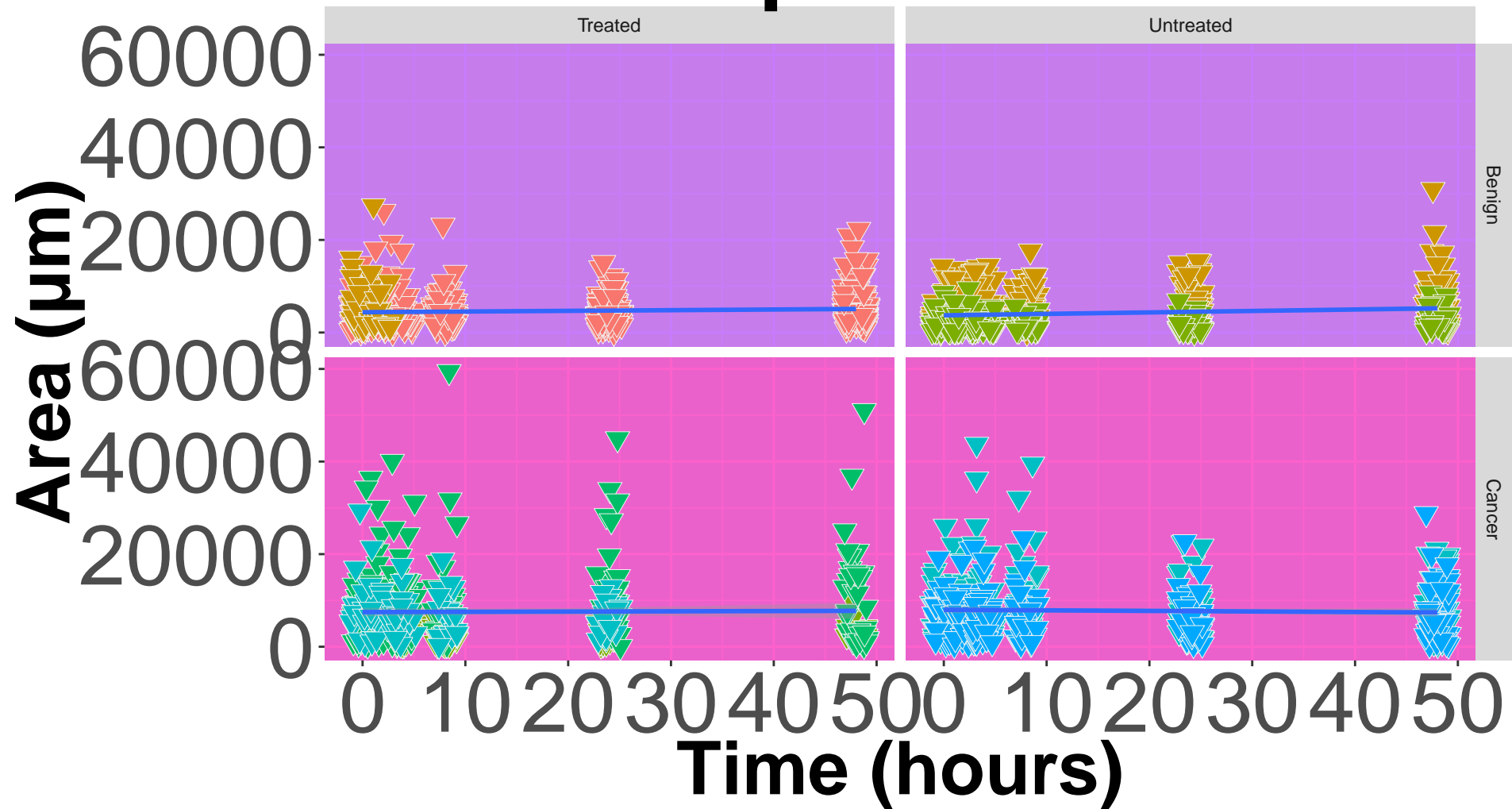
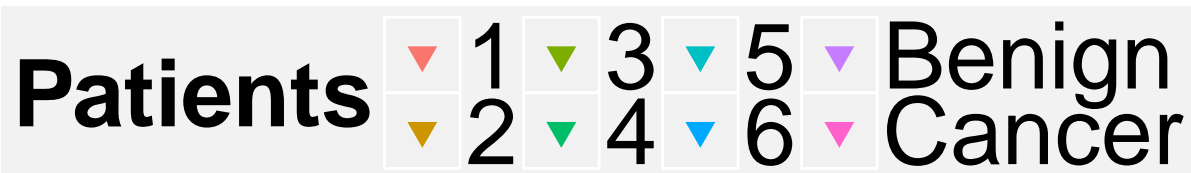
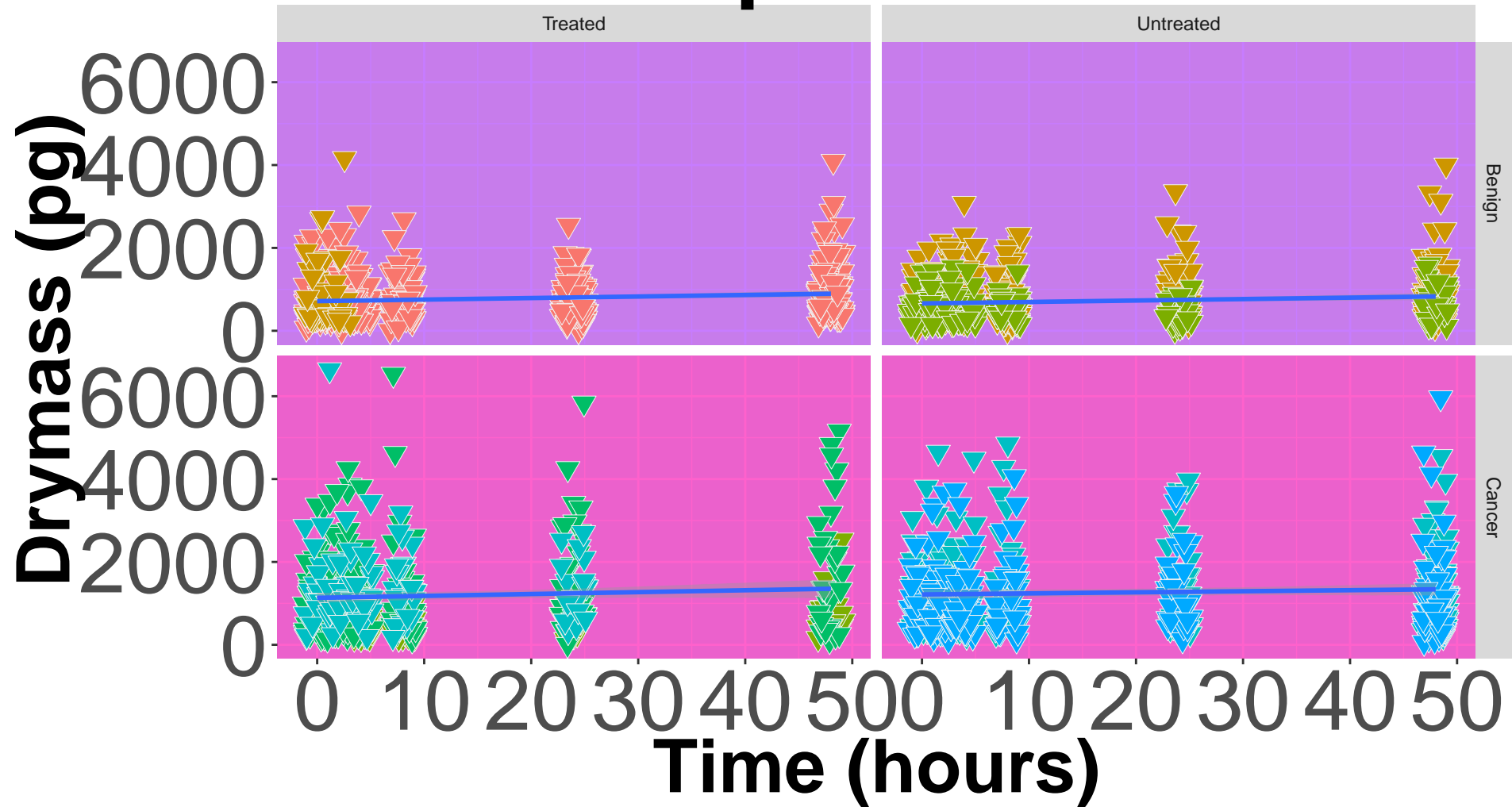


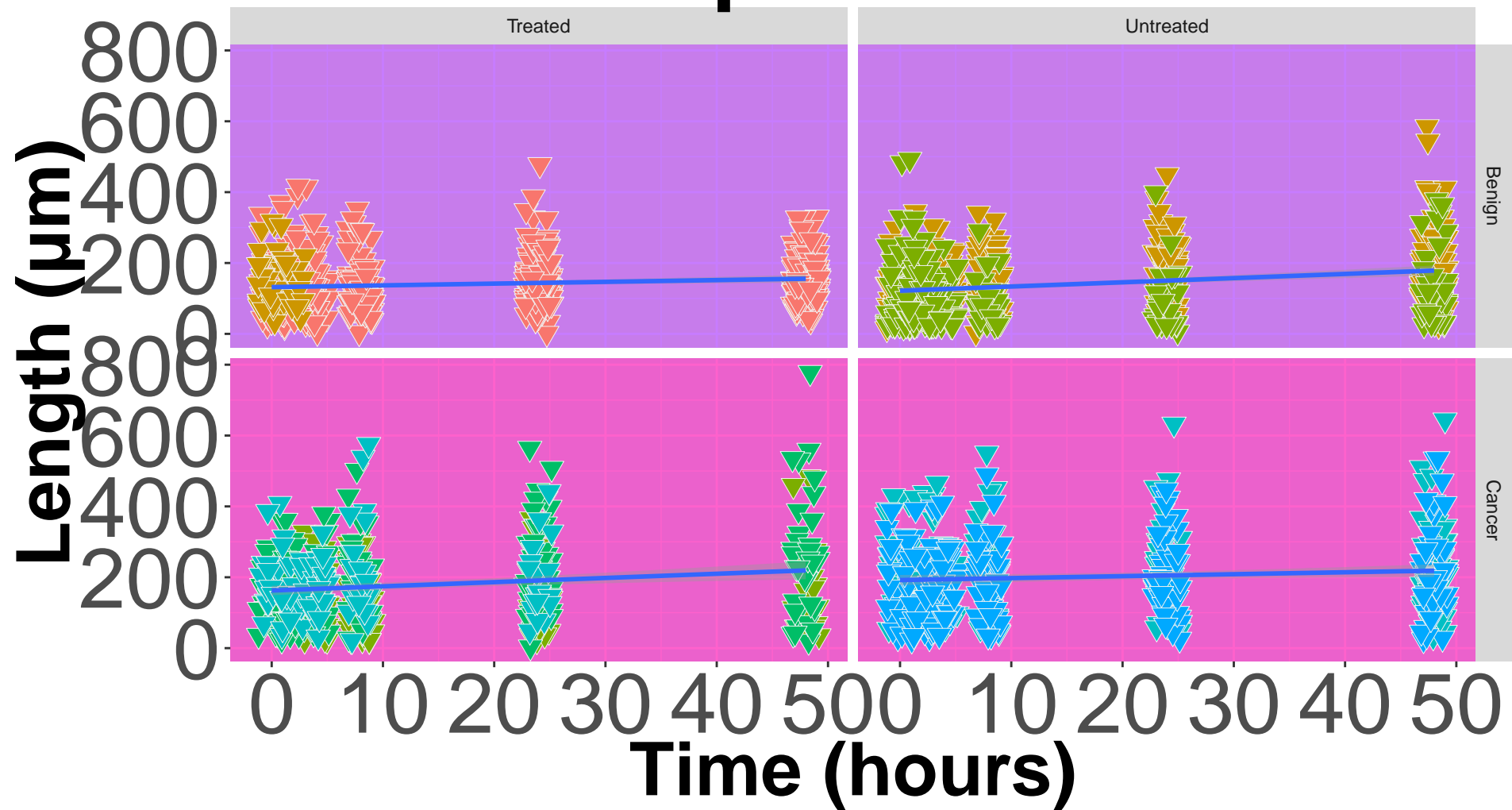
panels



panels



panels



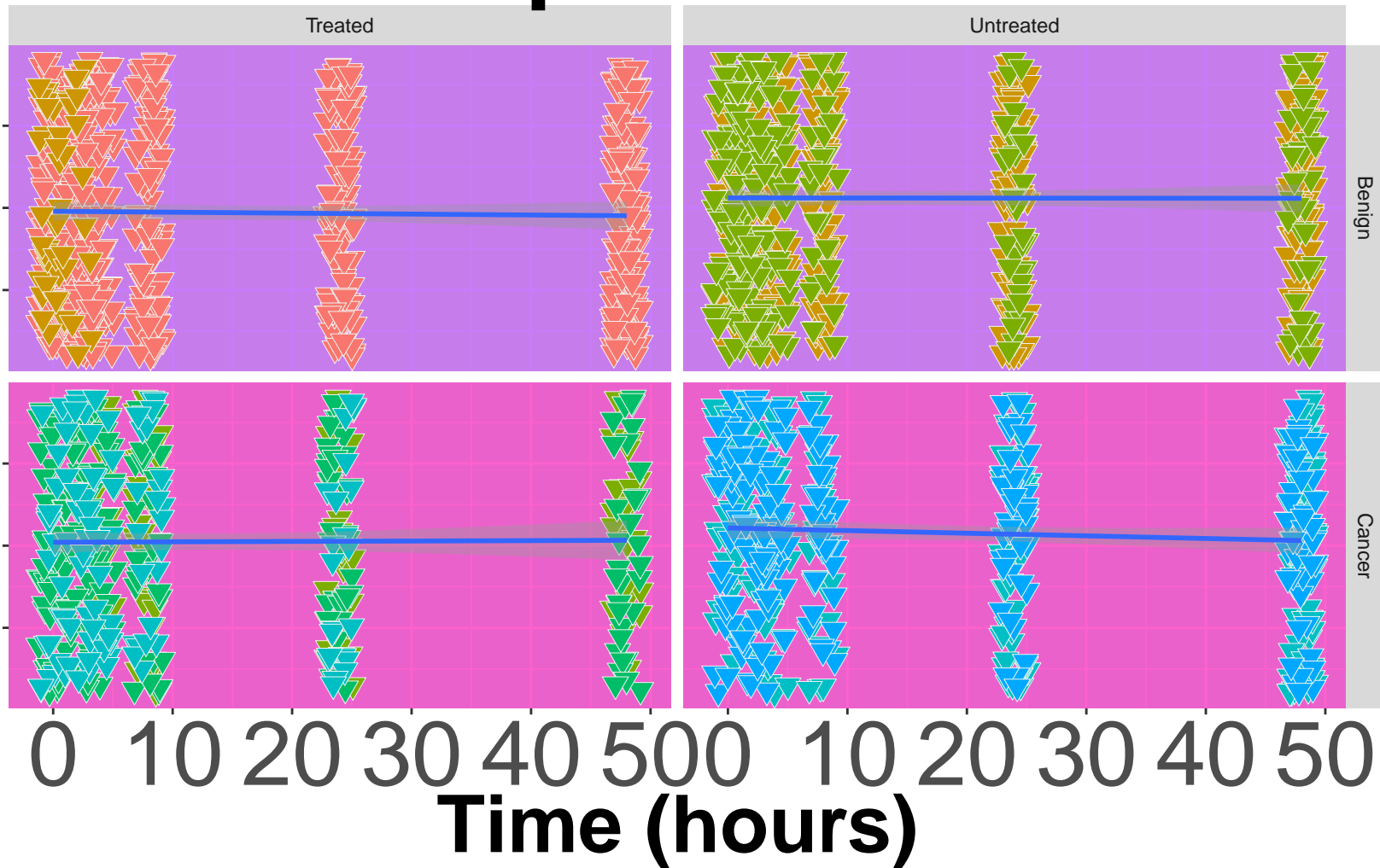
Patients

1	3	5	Benign
2	4	6	Cancer

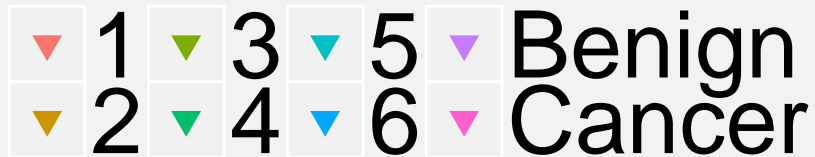
panels

Orientation (deg)

50
0
-50



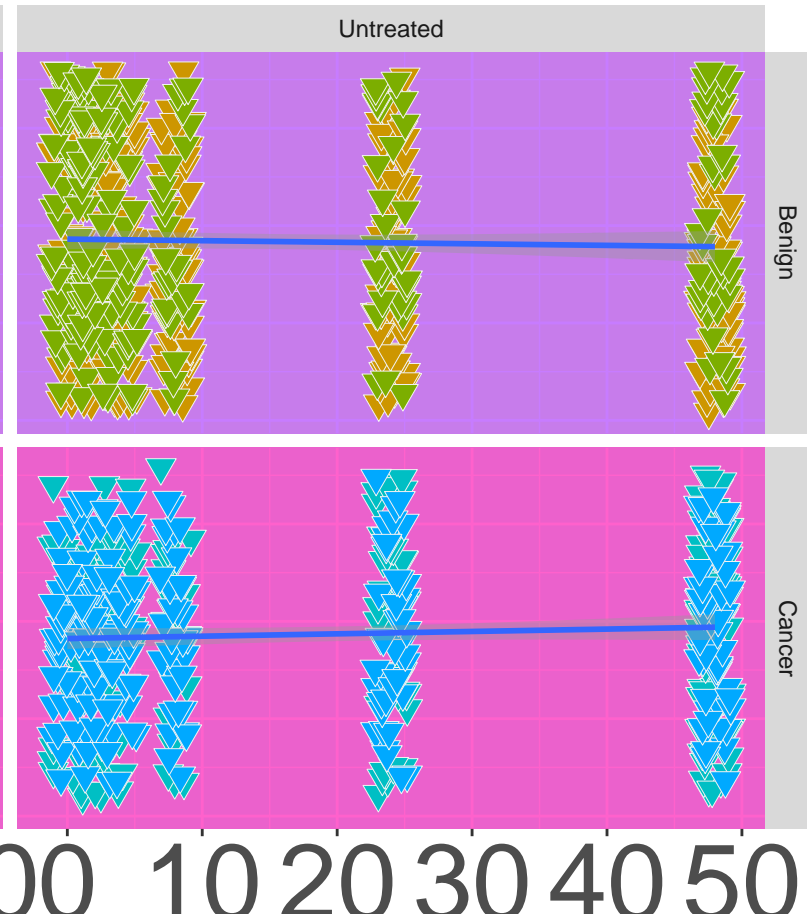
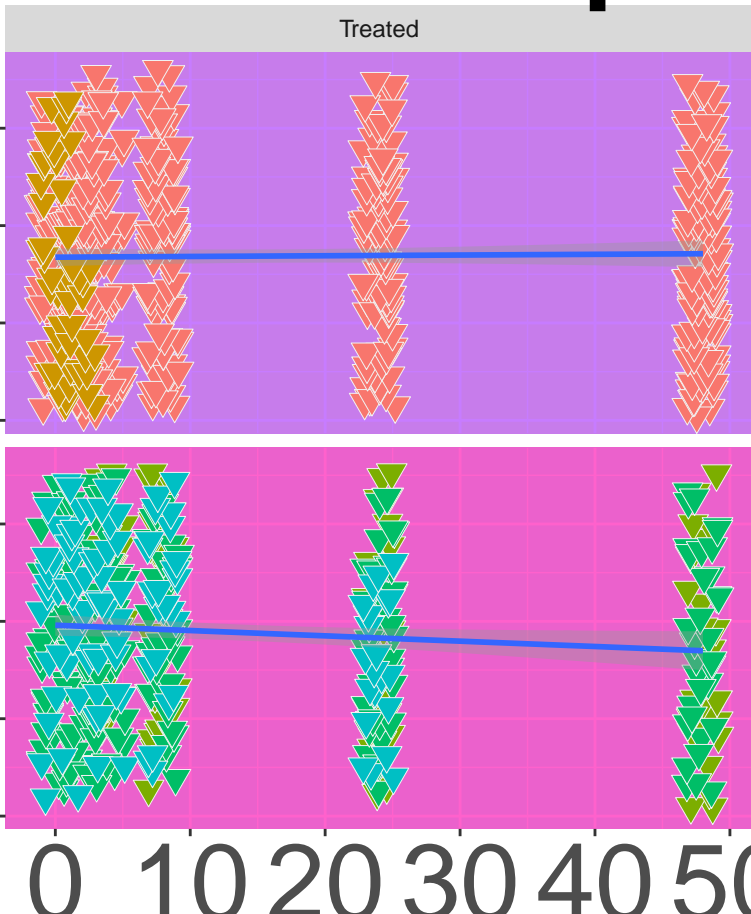
Patients



panels

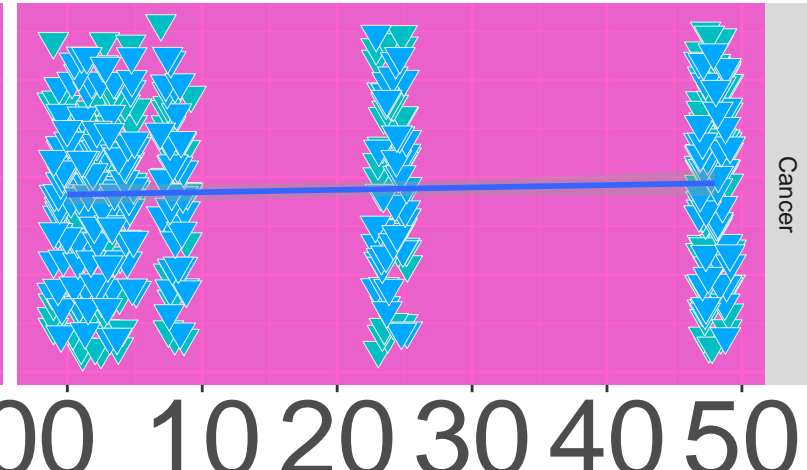
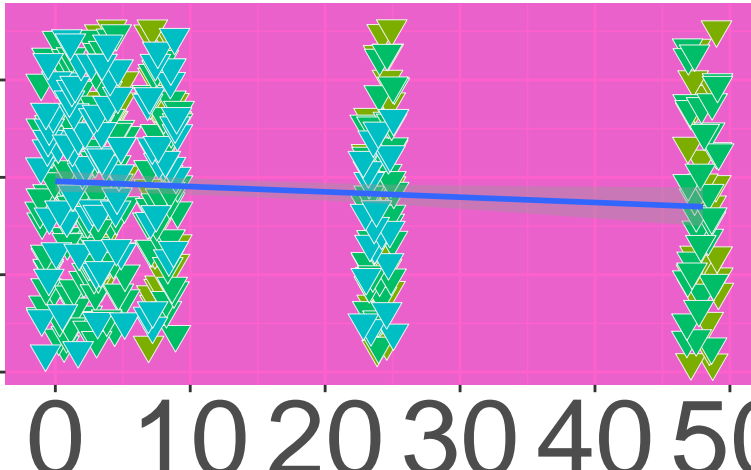
Pixel Position X (pixels)

1500
1000
500
0



Benign

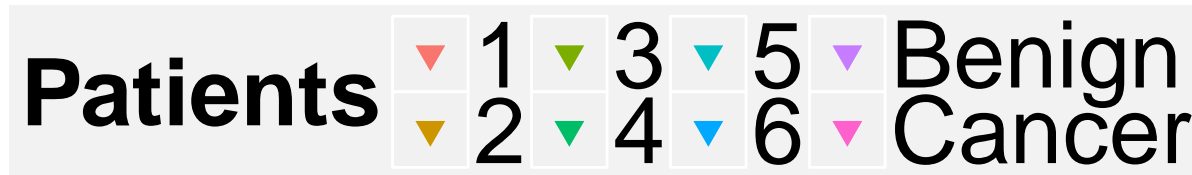
1500
1000
500
0



Cancer

0 10 20 30 40 50 0 10 20 30 40 50

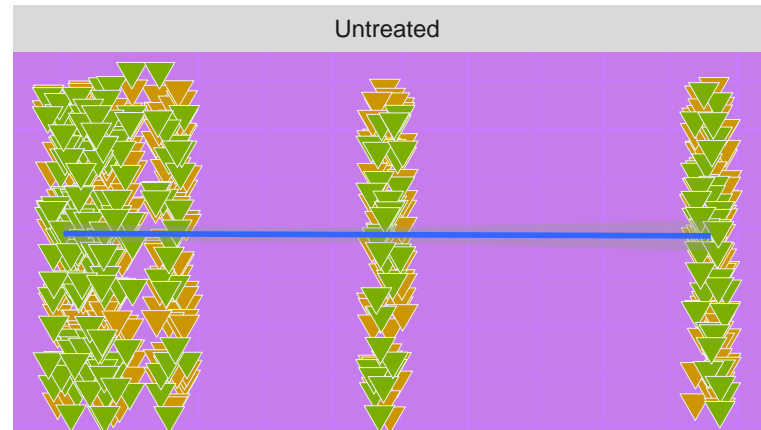
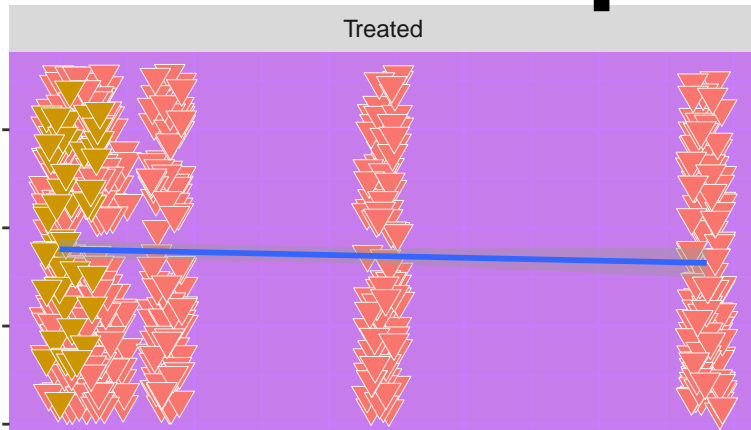
Time (hours)



panels

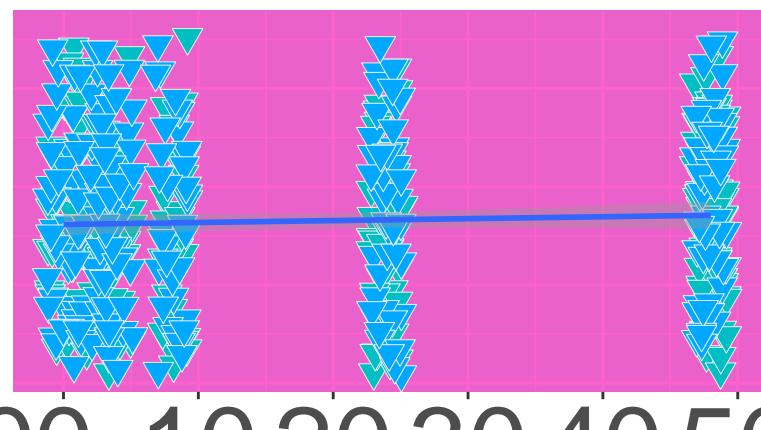
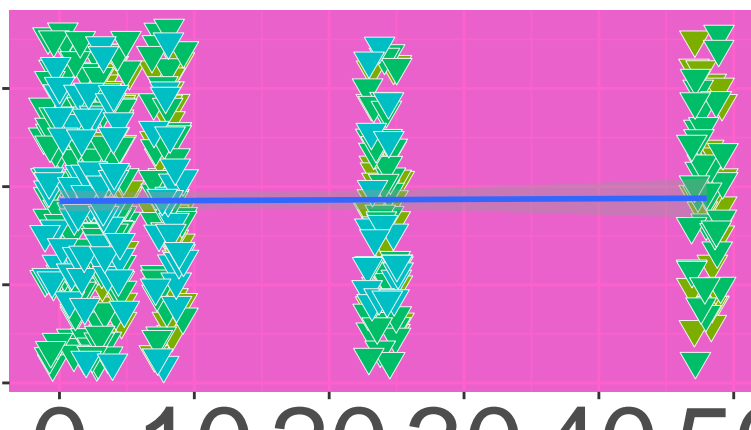
Pixel Position Y (pixels)

1500
1000
500
0



Benign

1500
1000
500
0

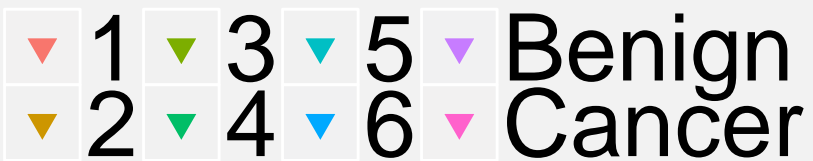


Cancer

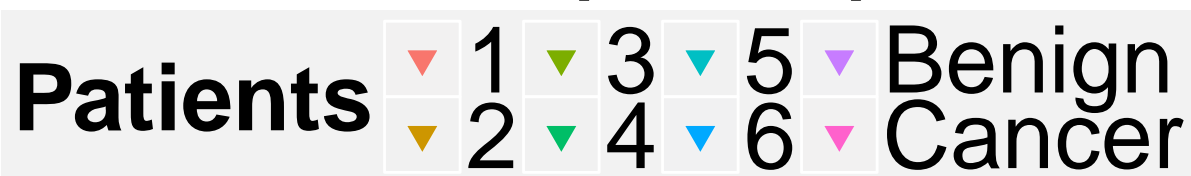
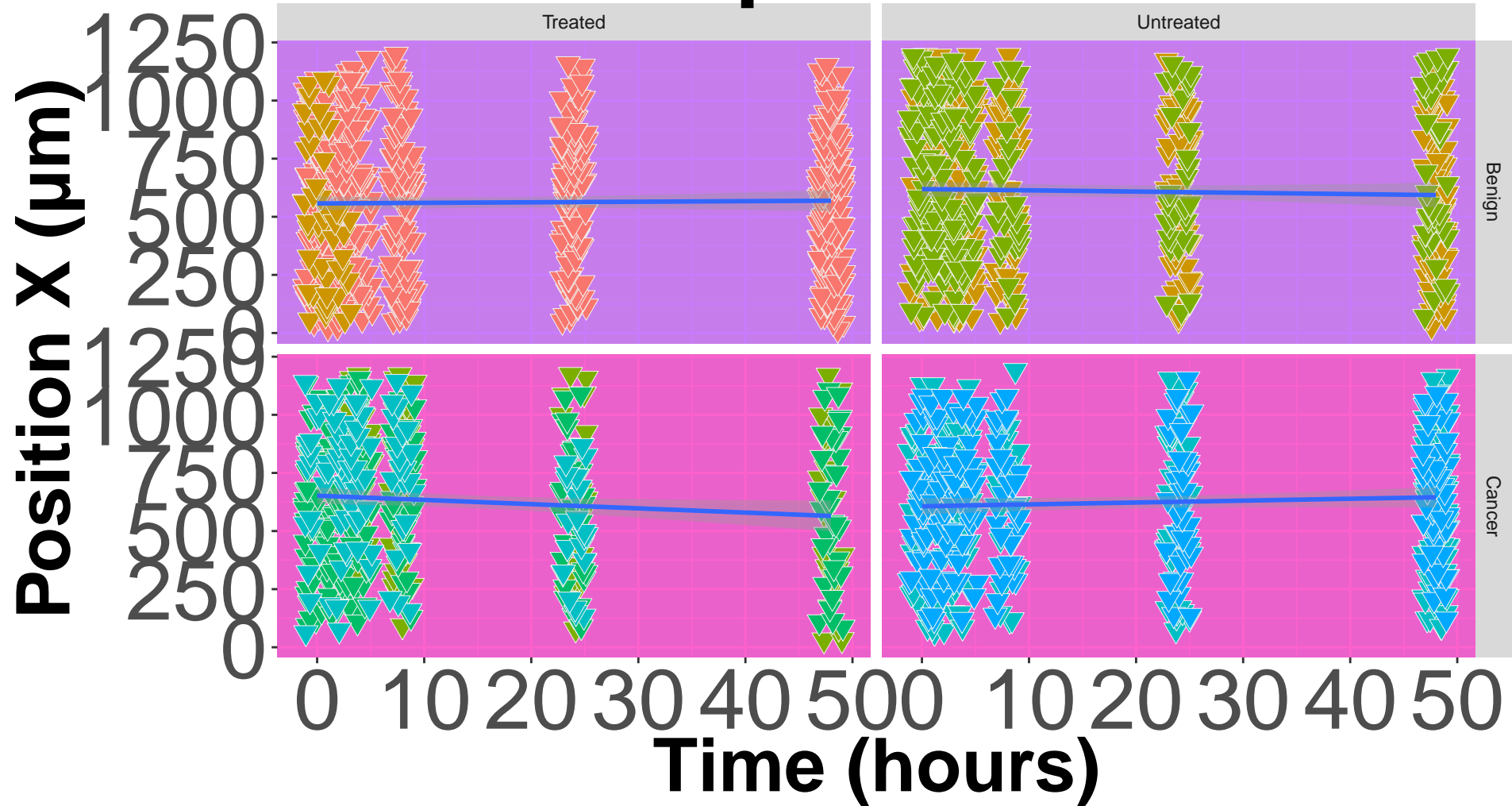
0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

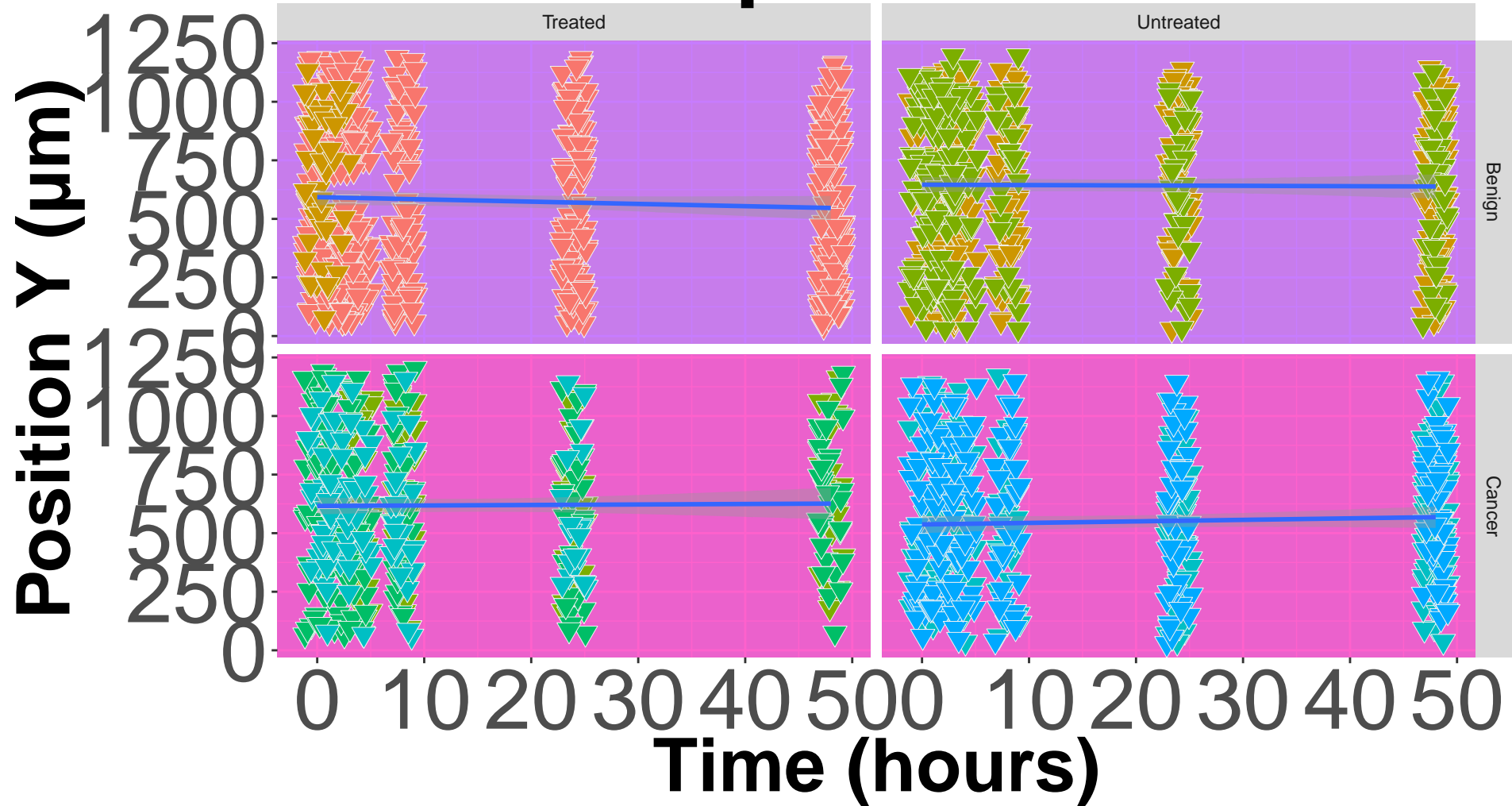
Patients



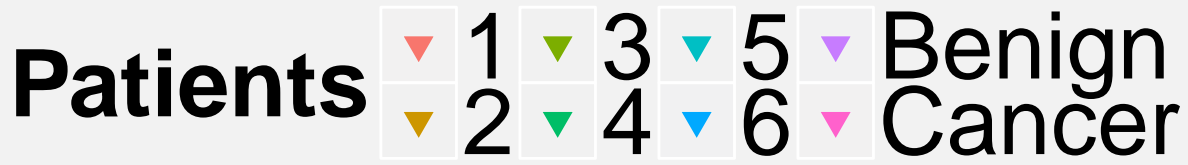
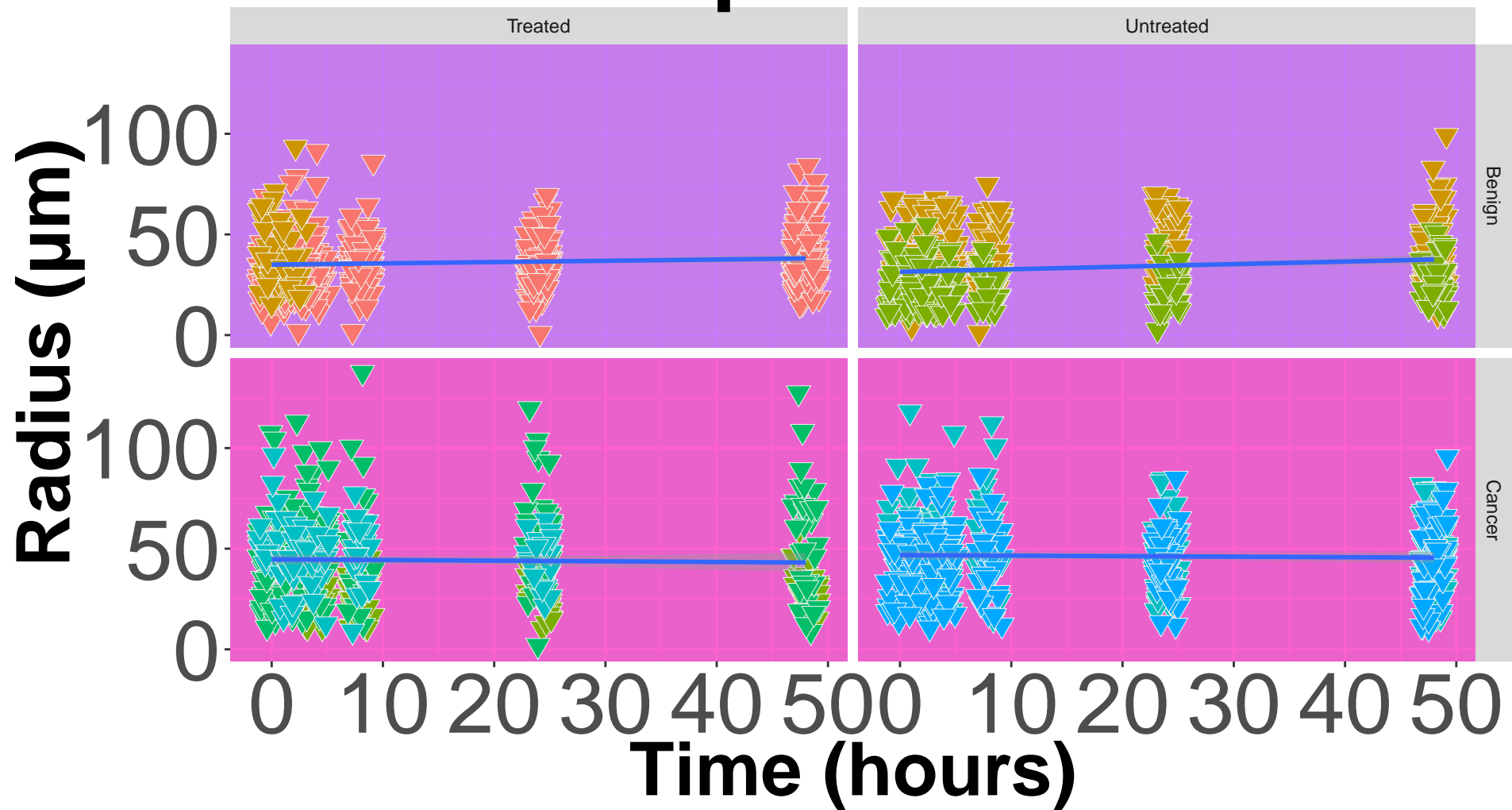
panels



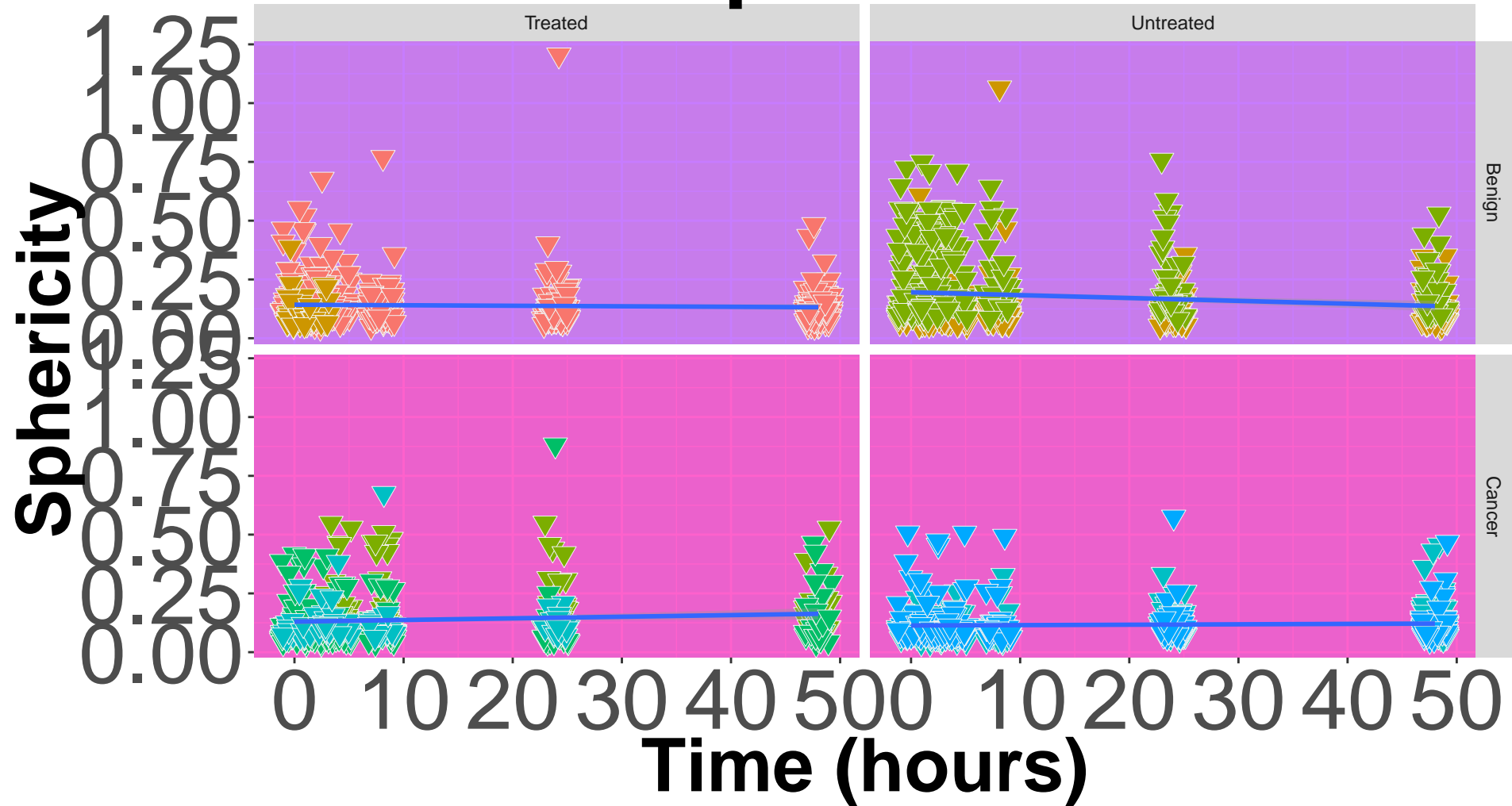
panels



panels



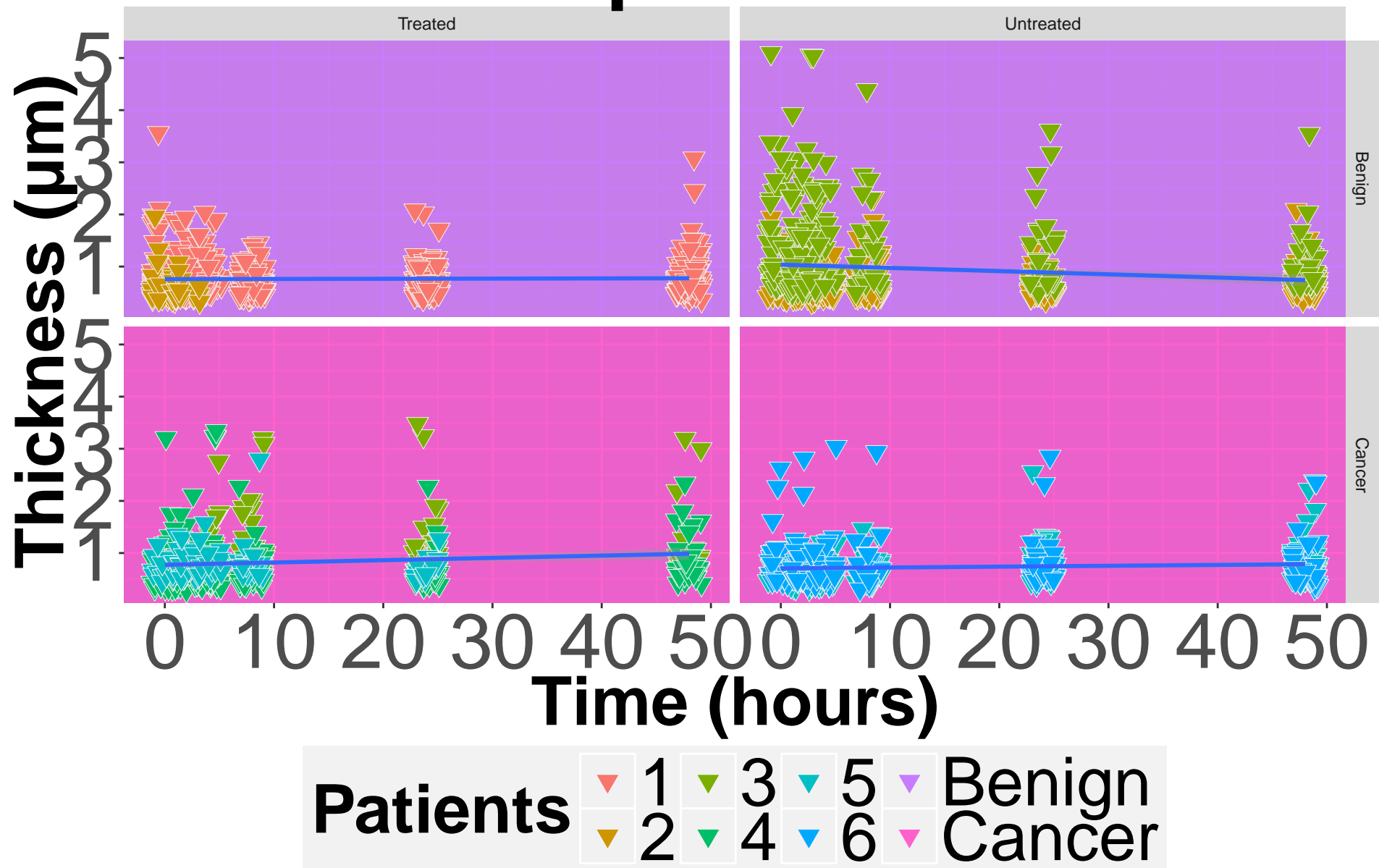
panels



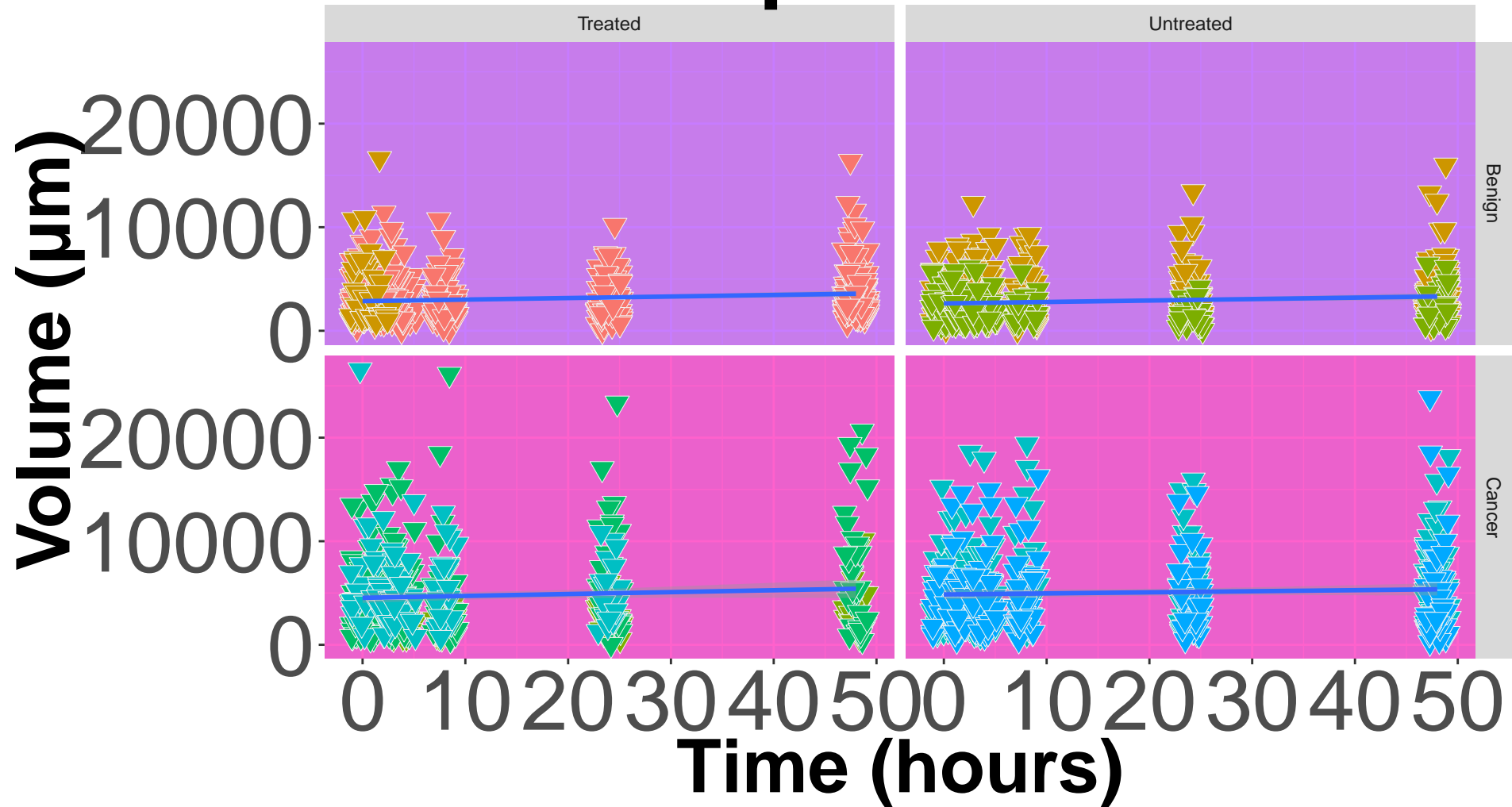
Patients

1	3	5	Benign
2	4	6	Cancer

panels



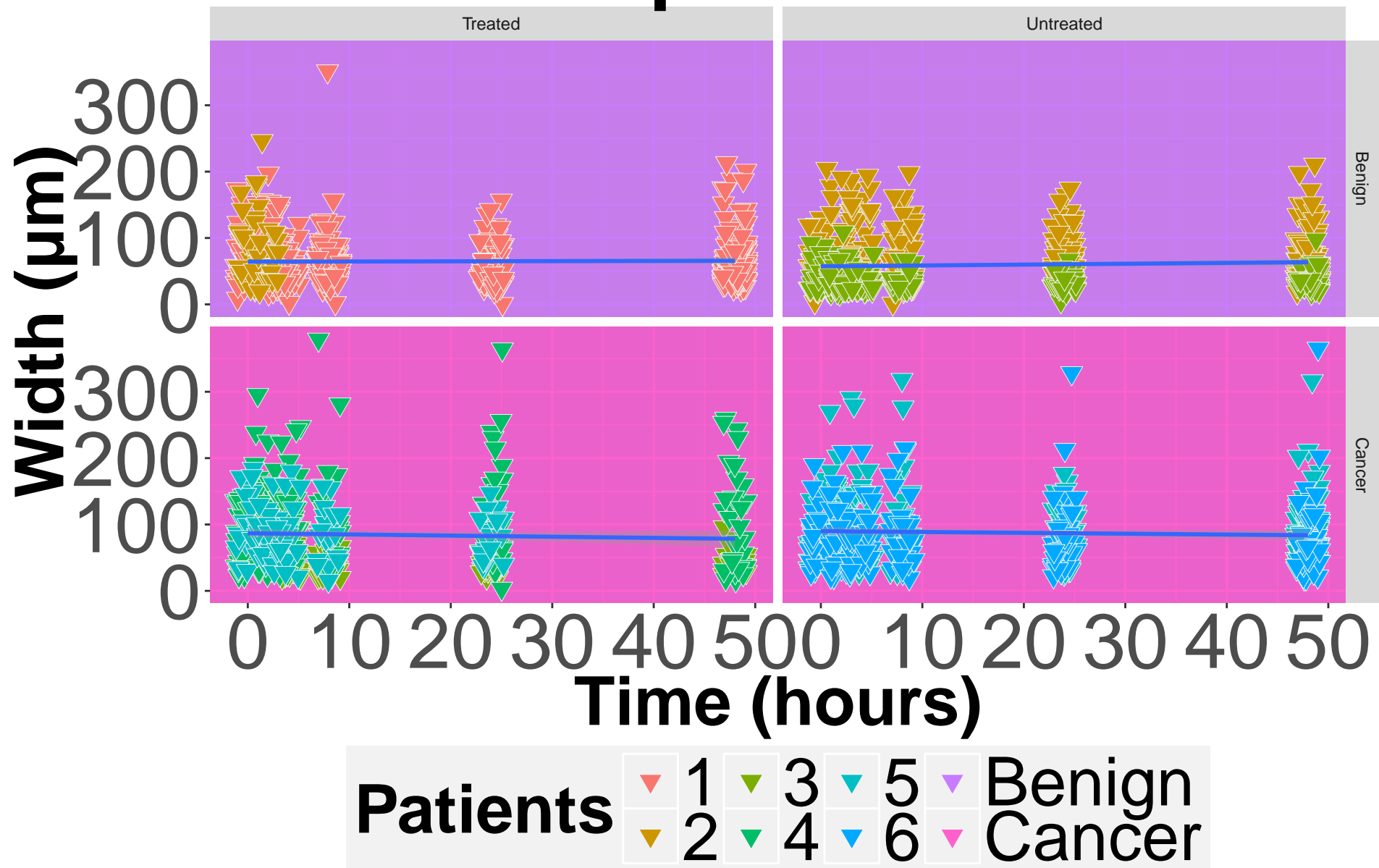
panels



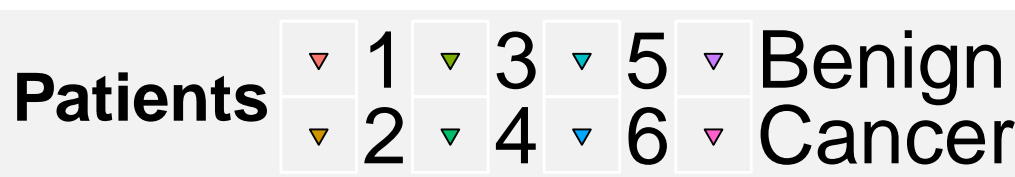
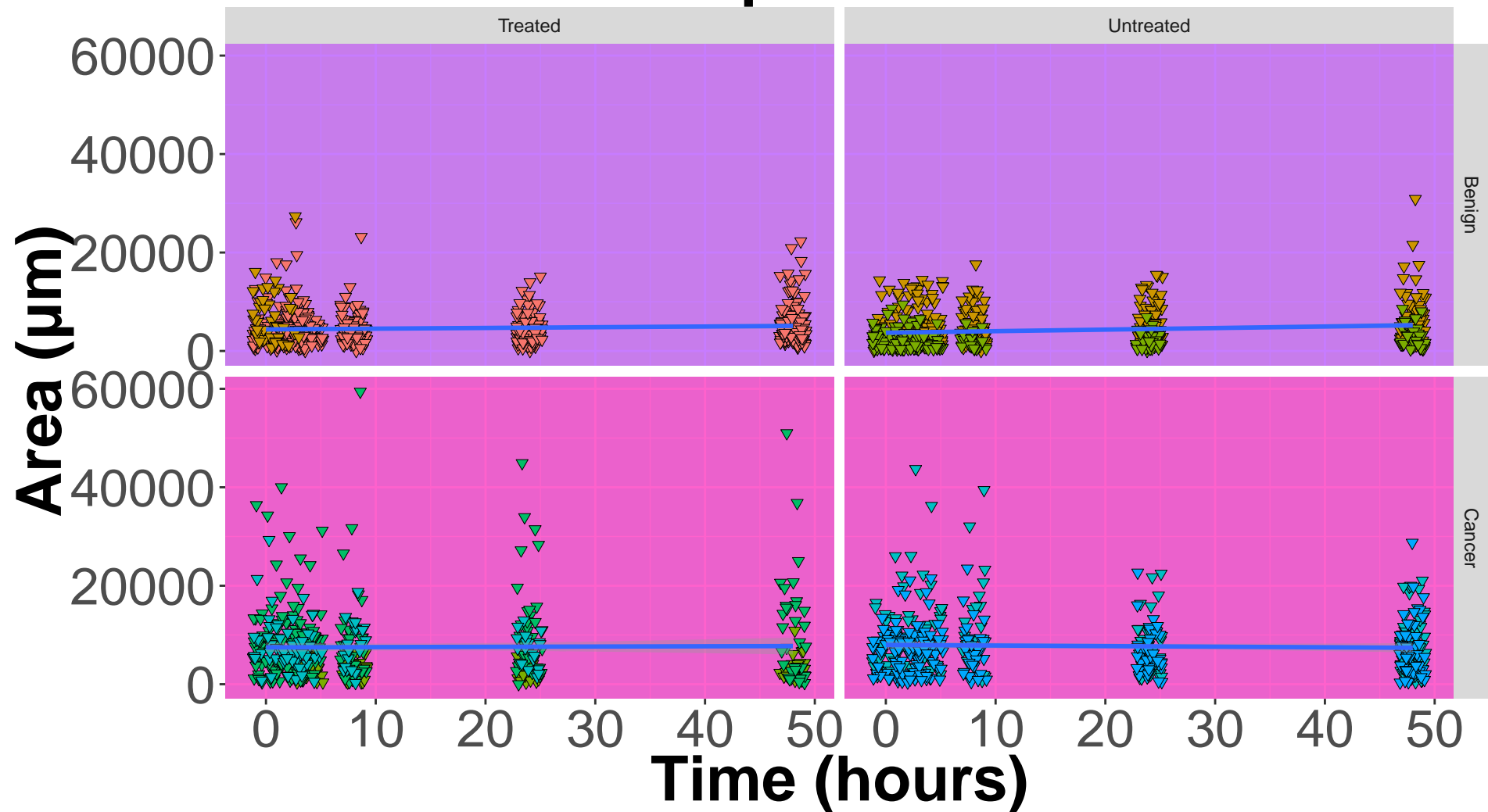
Patients

1	3	5	Benign
2	4	6	Cancer

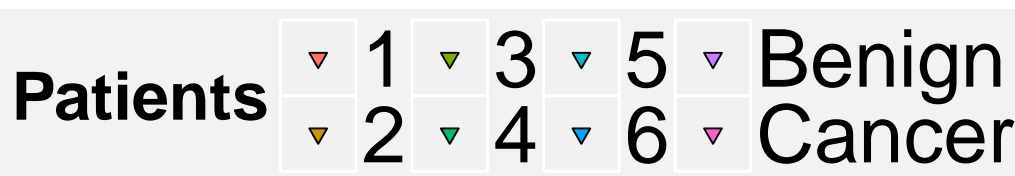
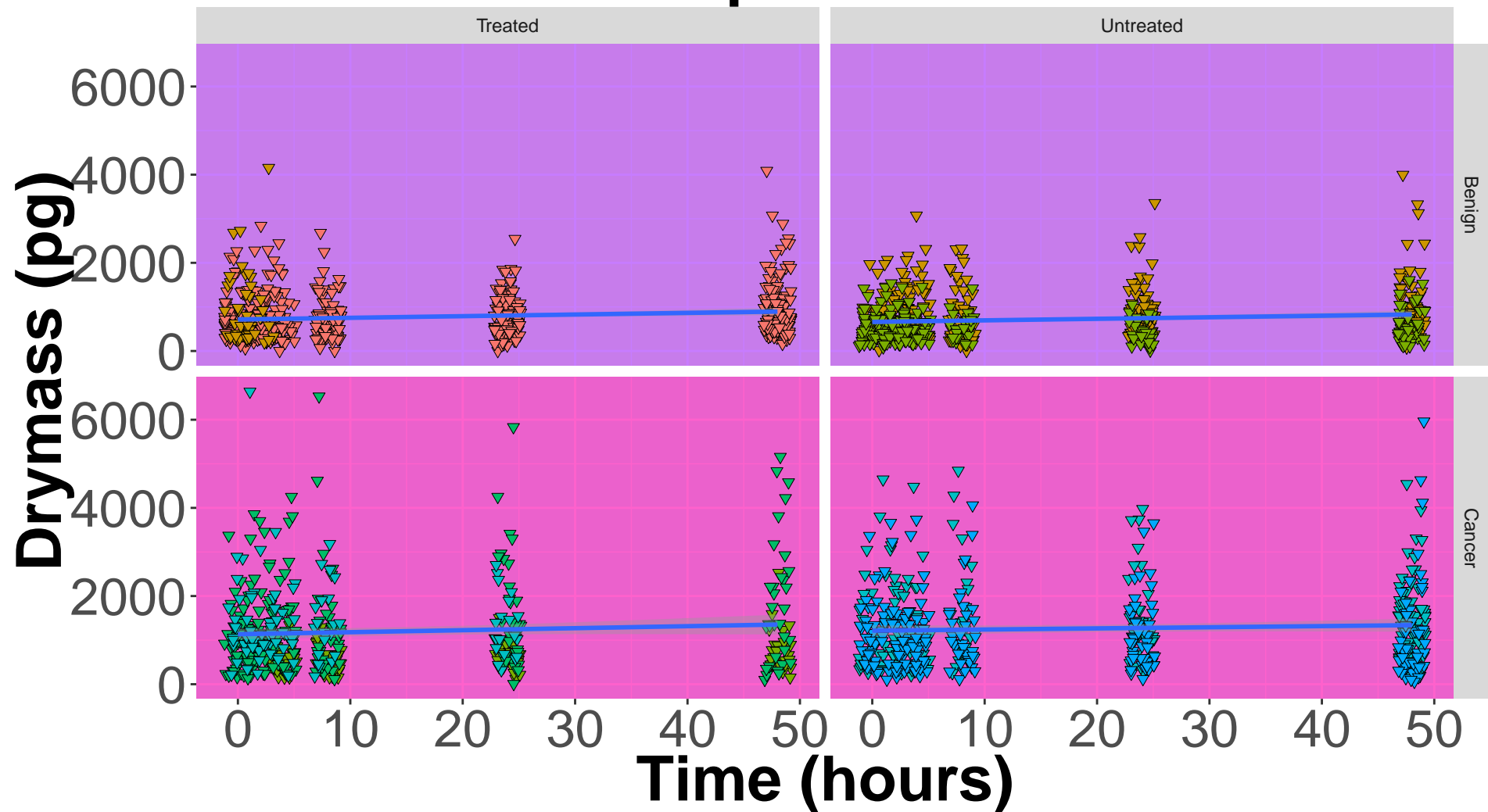
panels



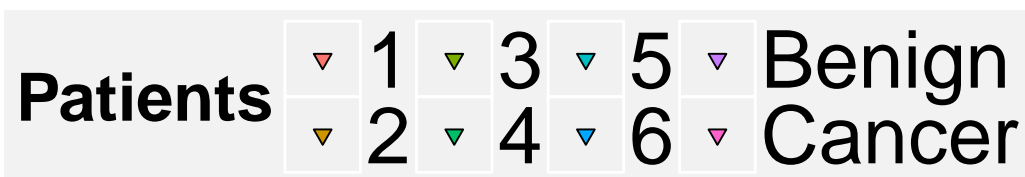
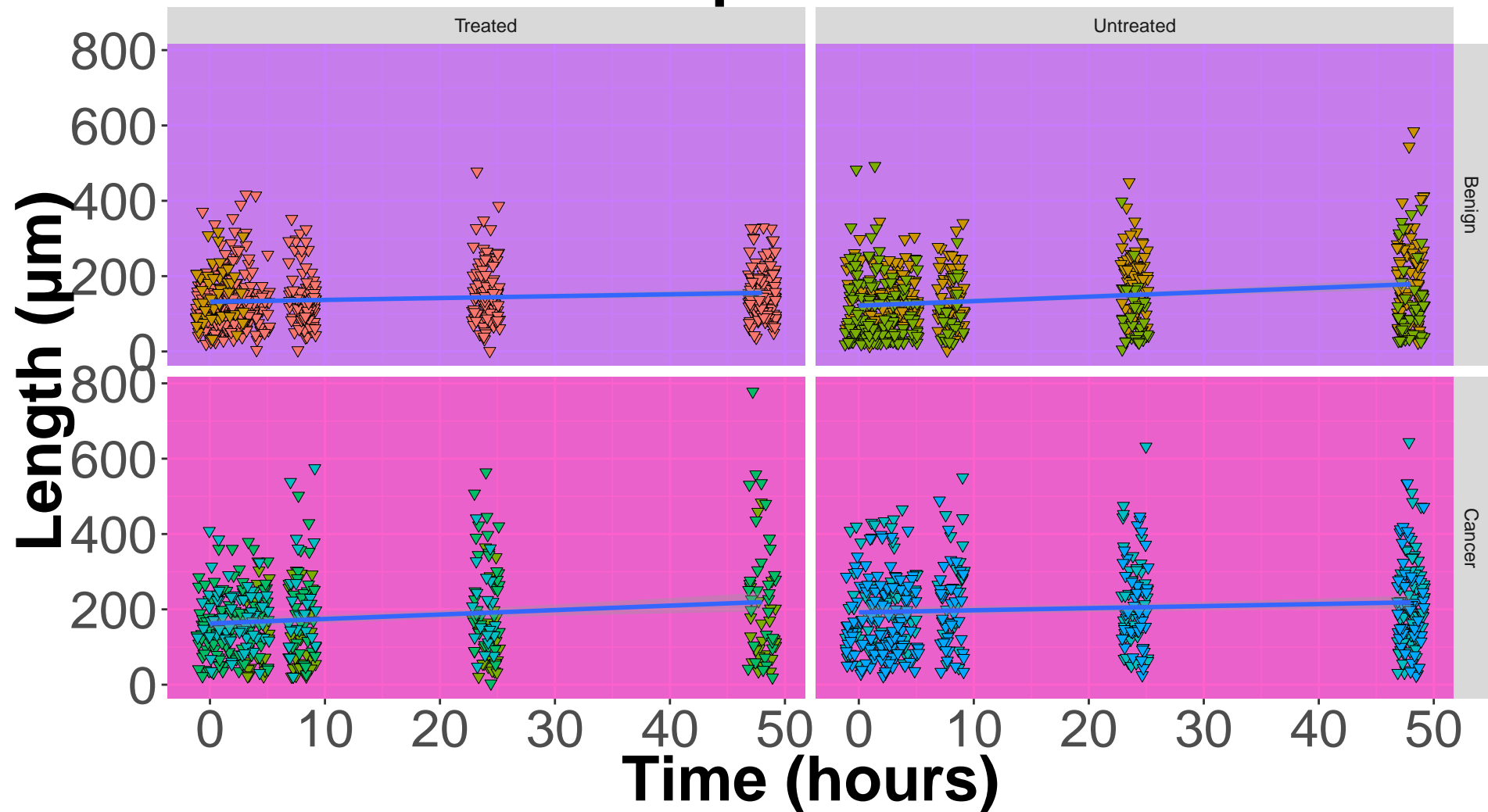
panels



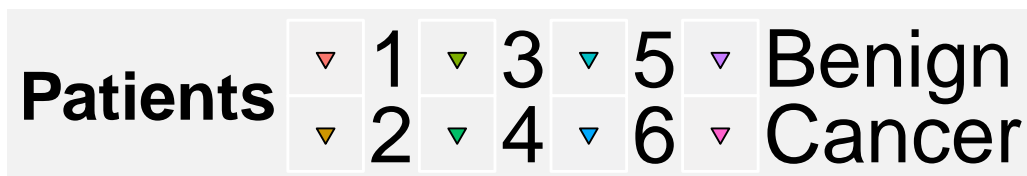
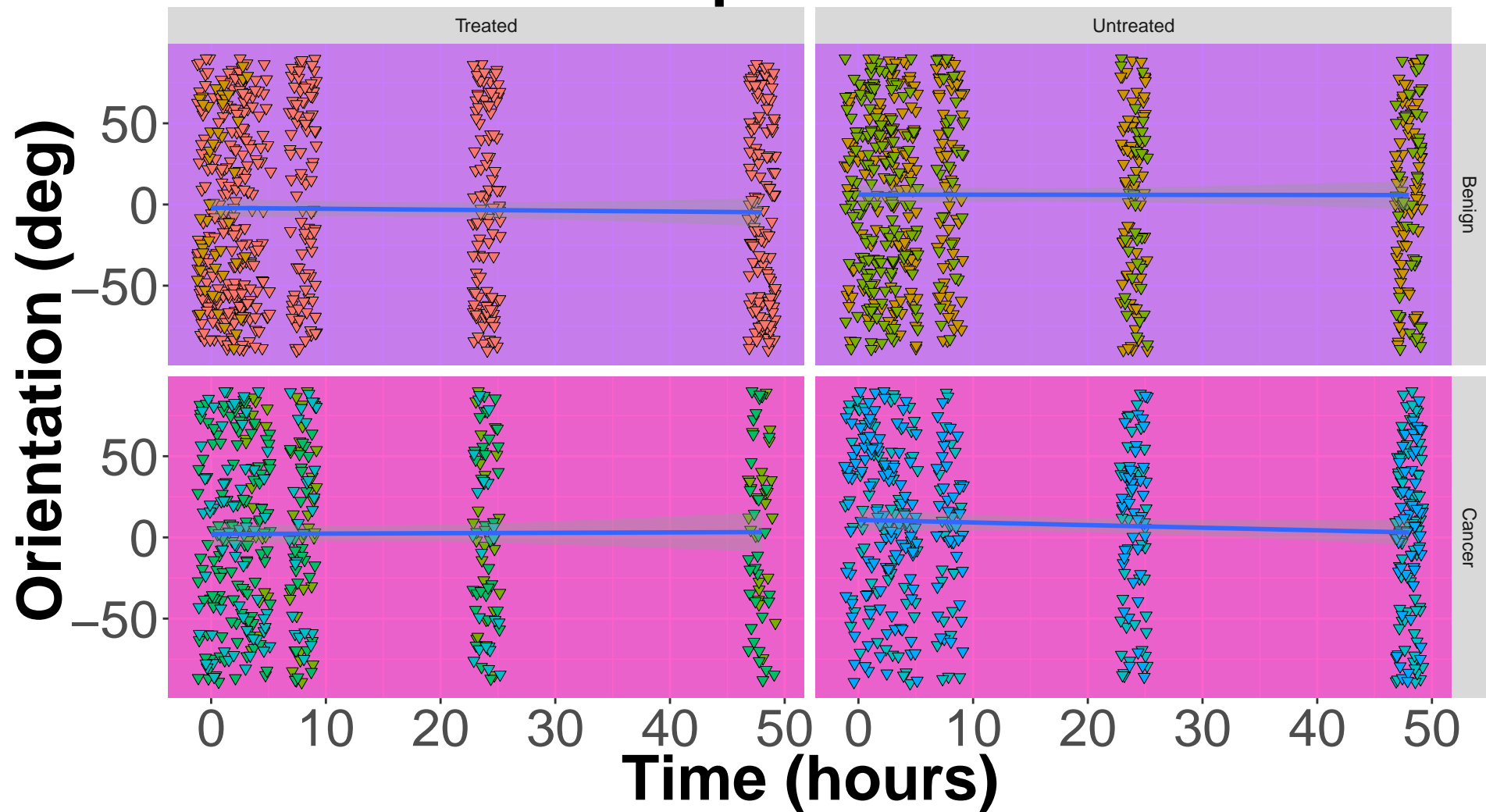
panels



panels

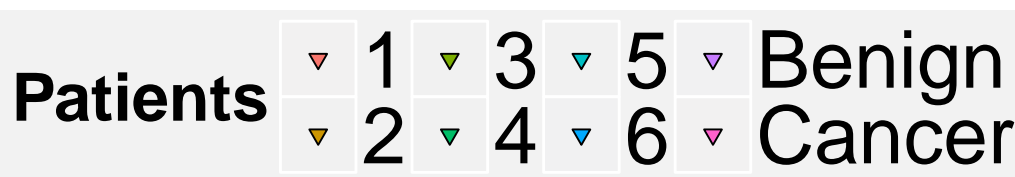
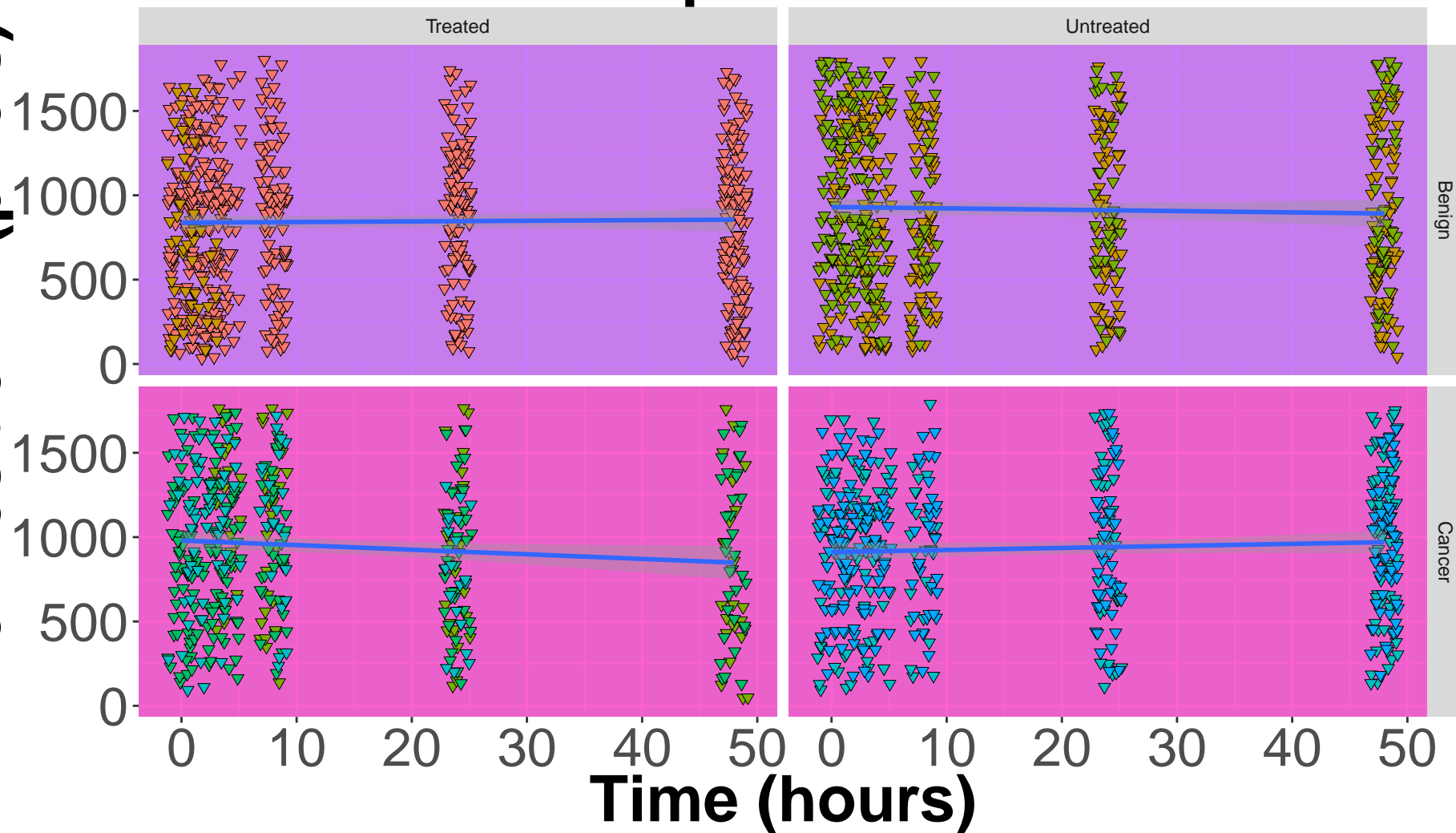


panels



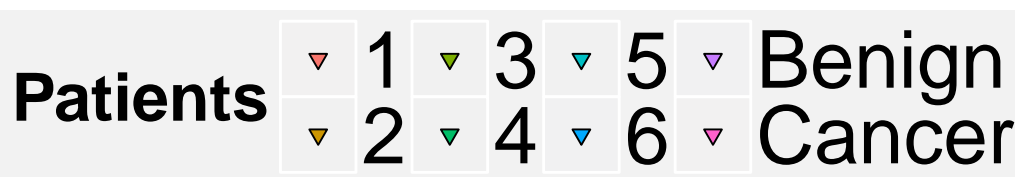
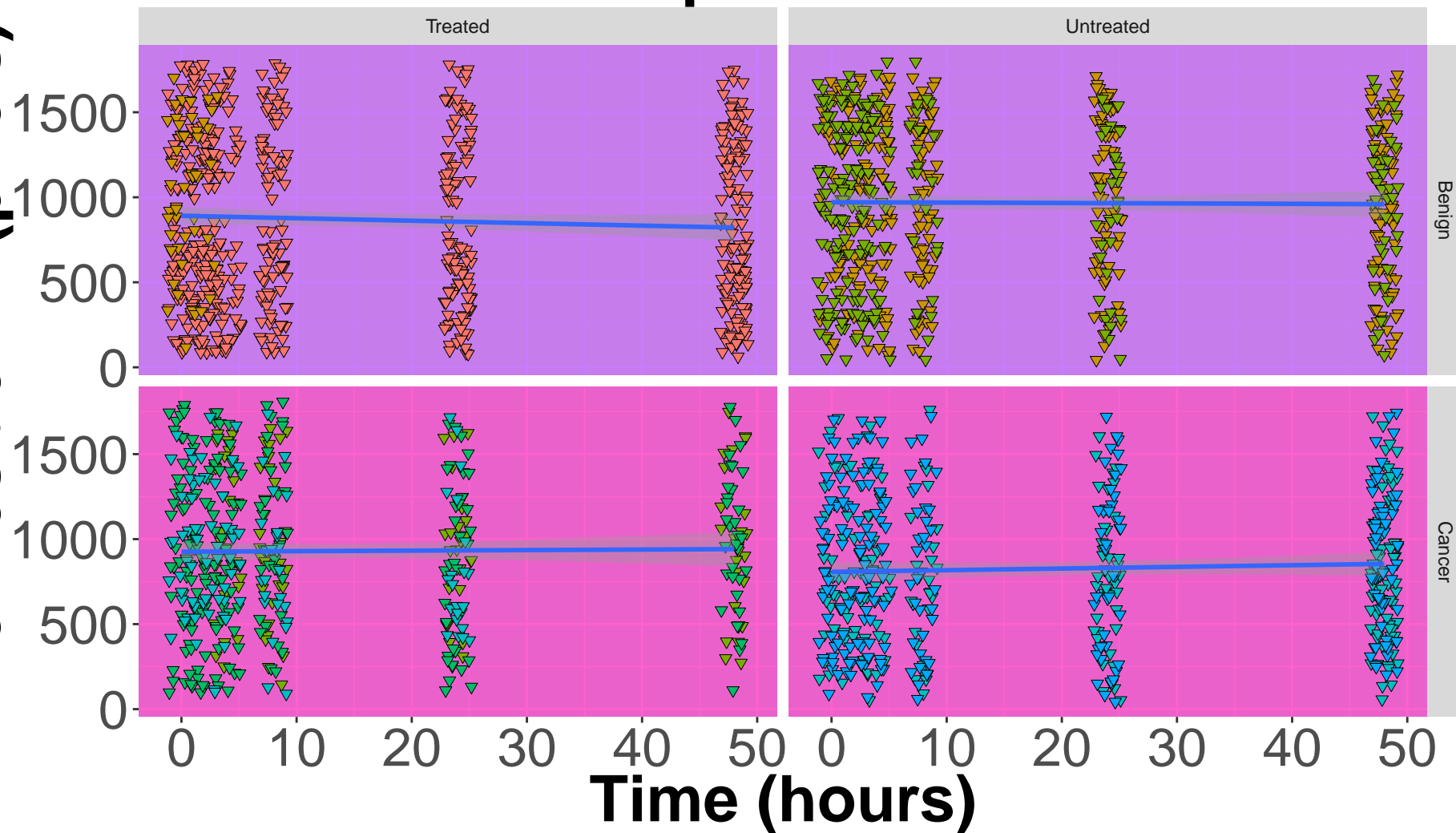
panels

Pixel Position X (pixels)

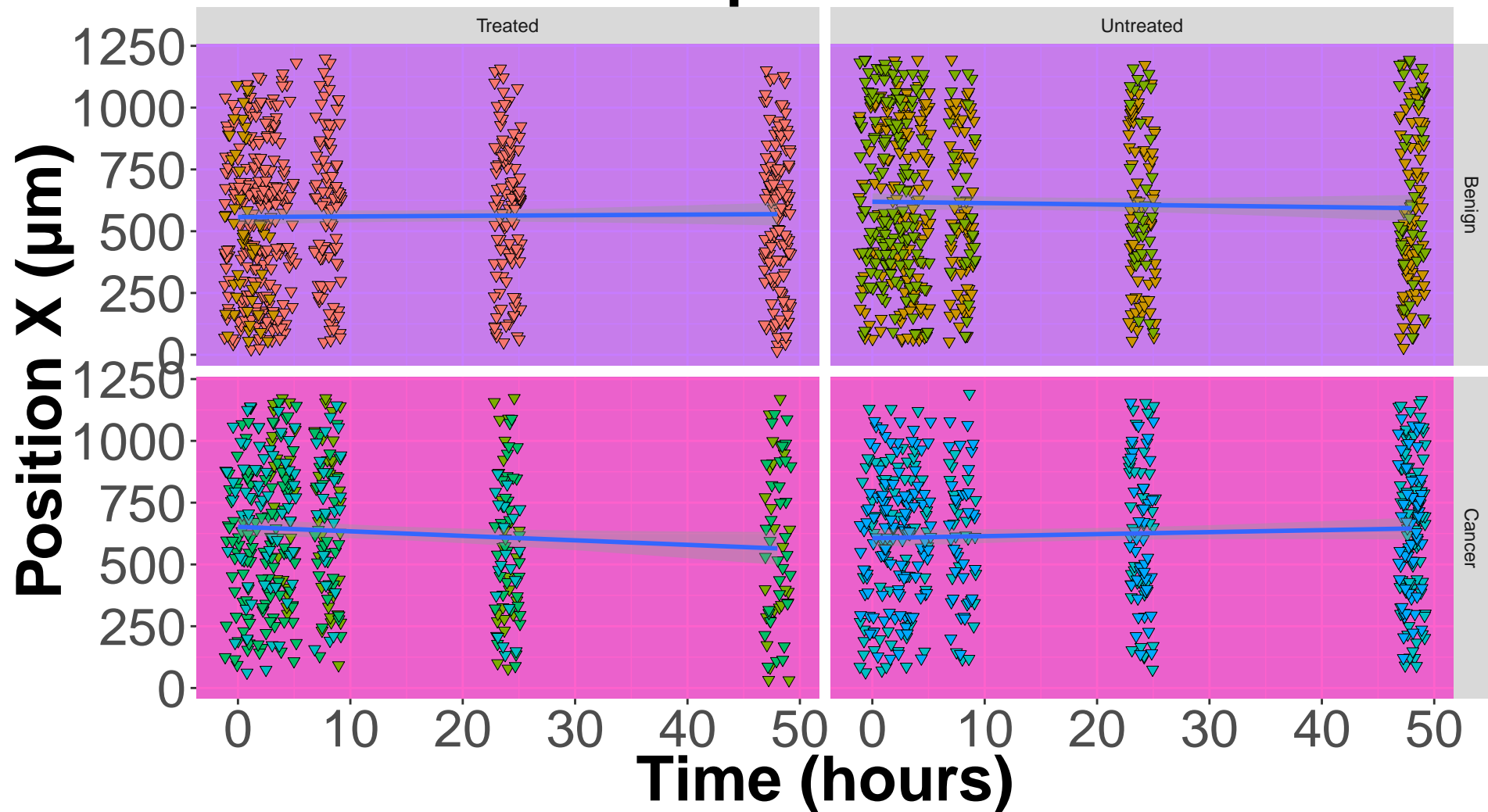


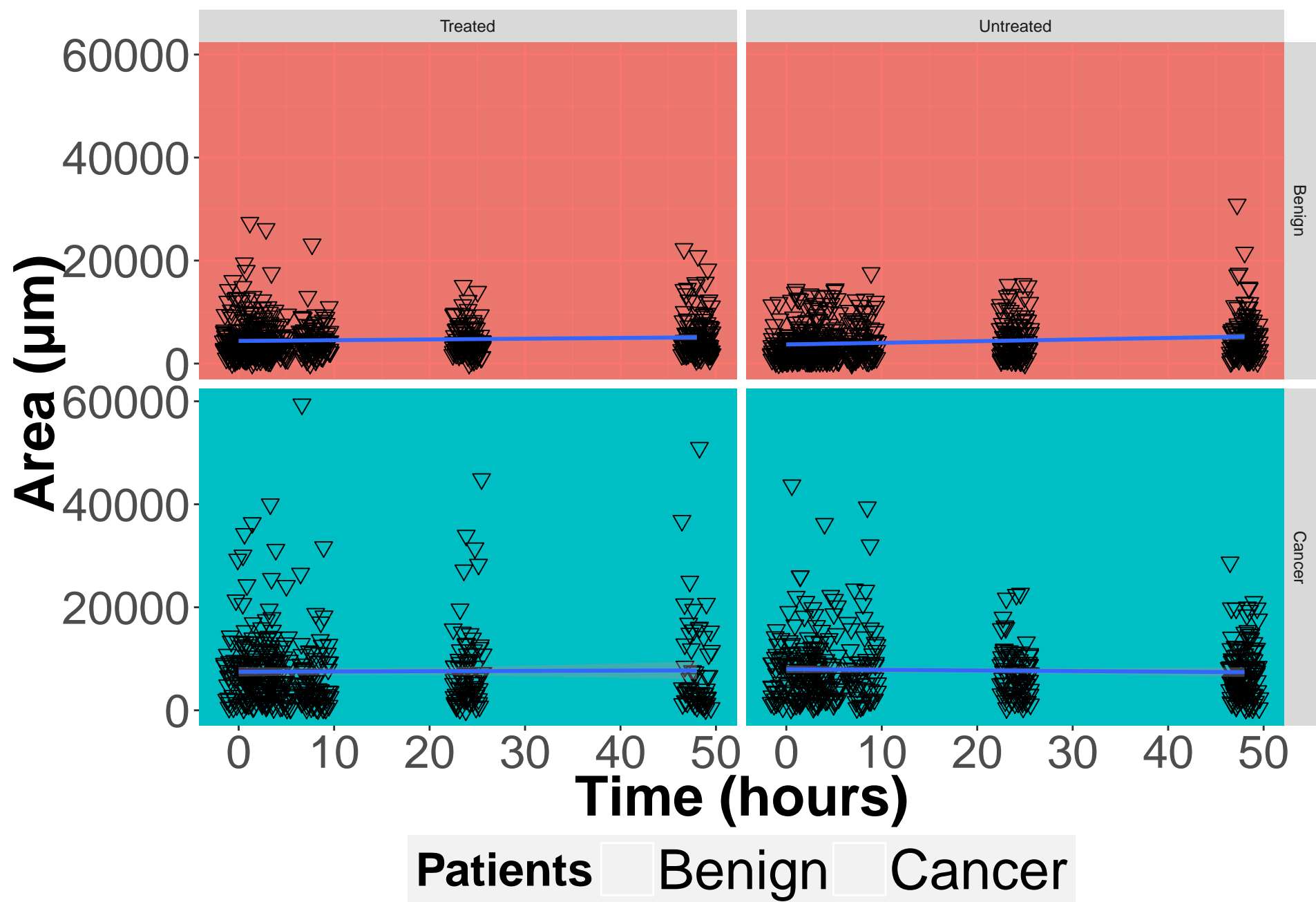
panels

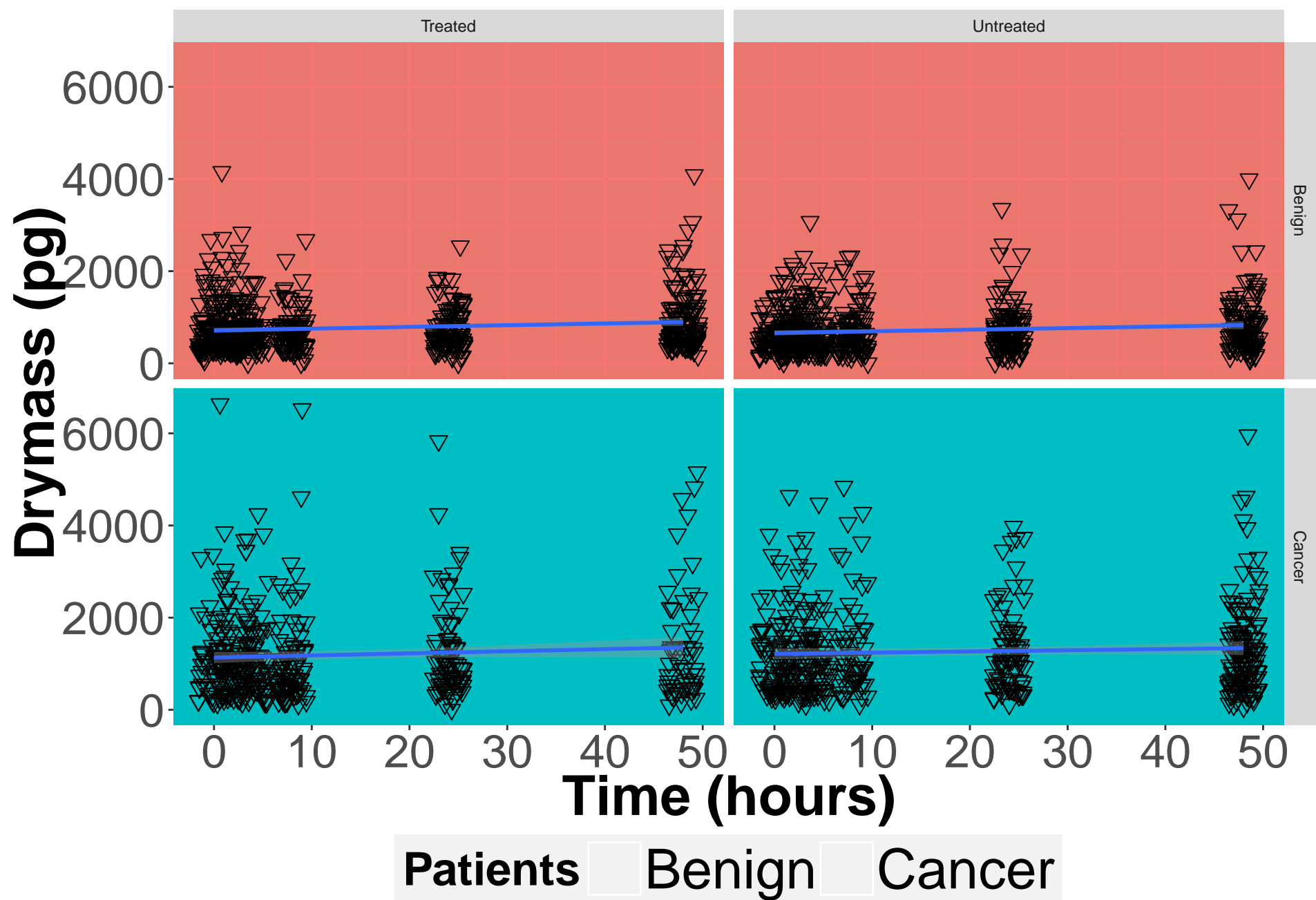
Pixel Position Y (pixels)

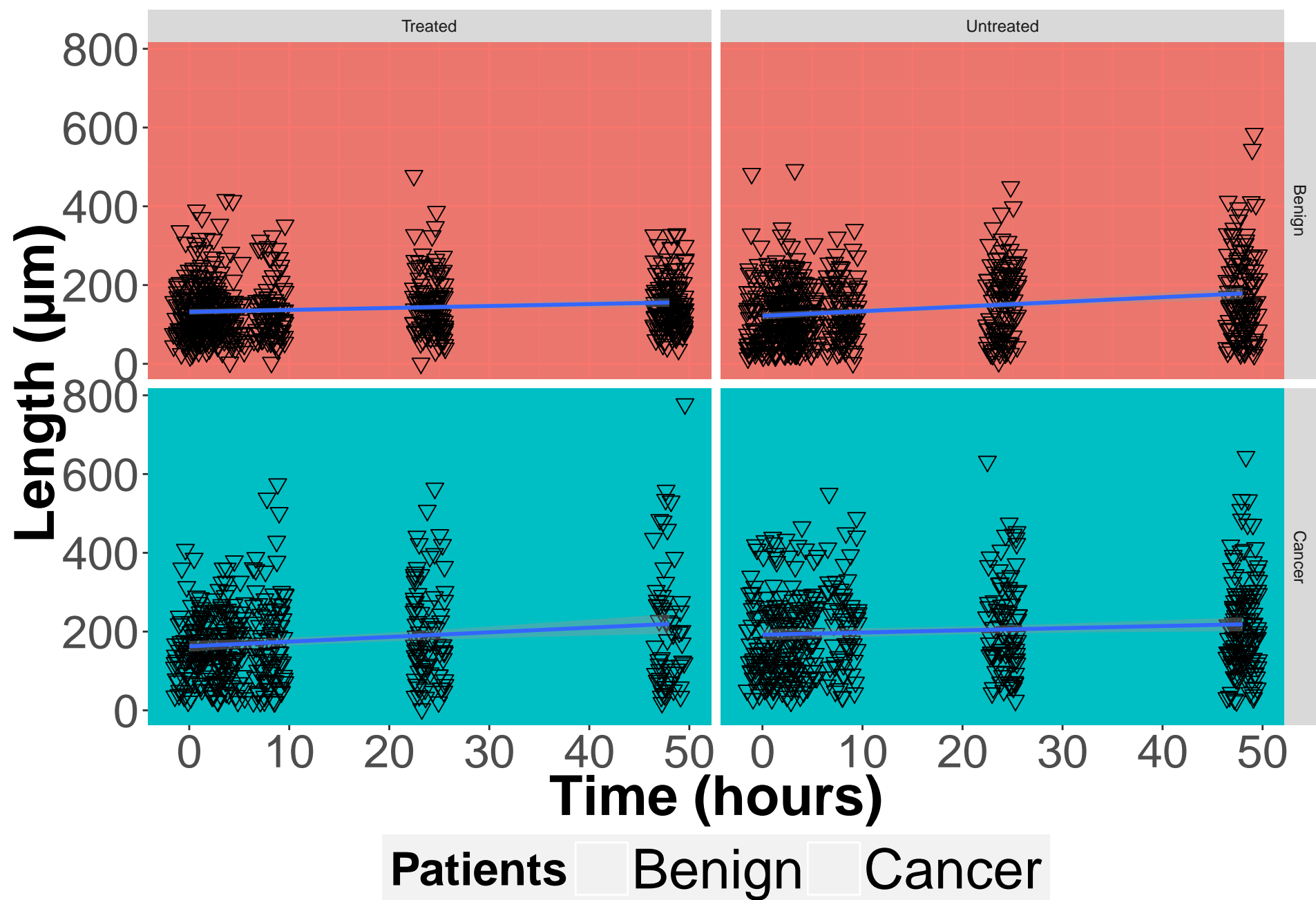


panels

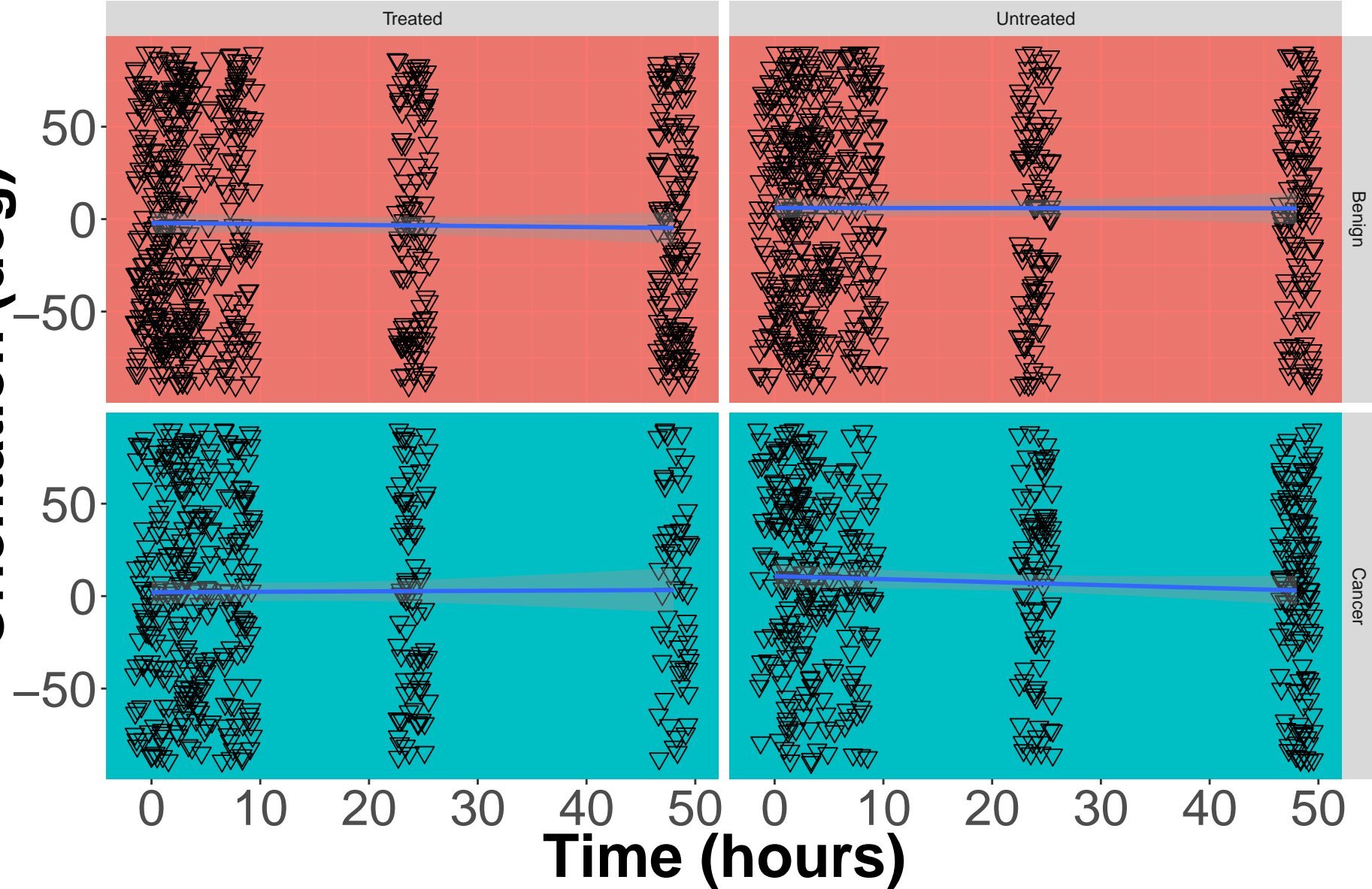








Orientation (deg)



Patients Benign Cancer

Pixel Position X (pixels)

1500
1000
500
0

Treated

Untreated

Benign

Cancer

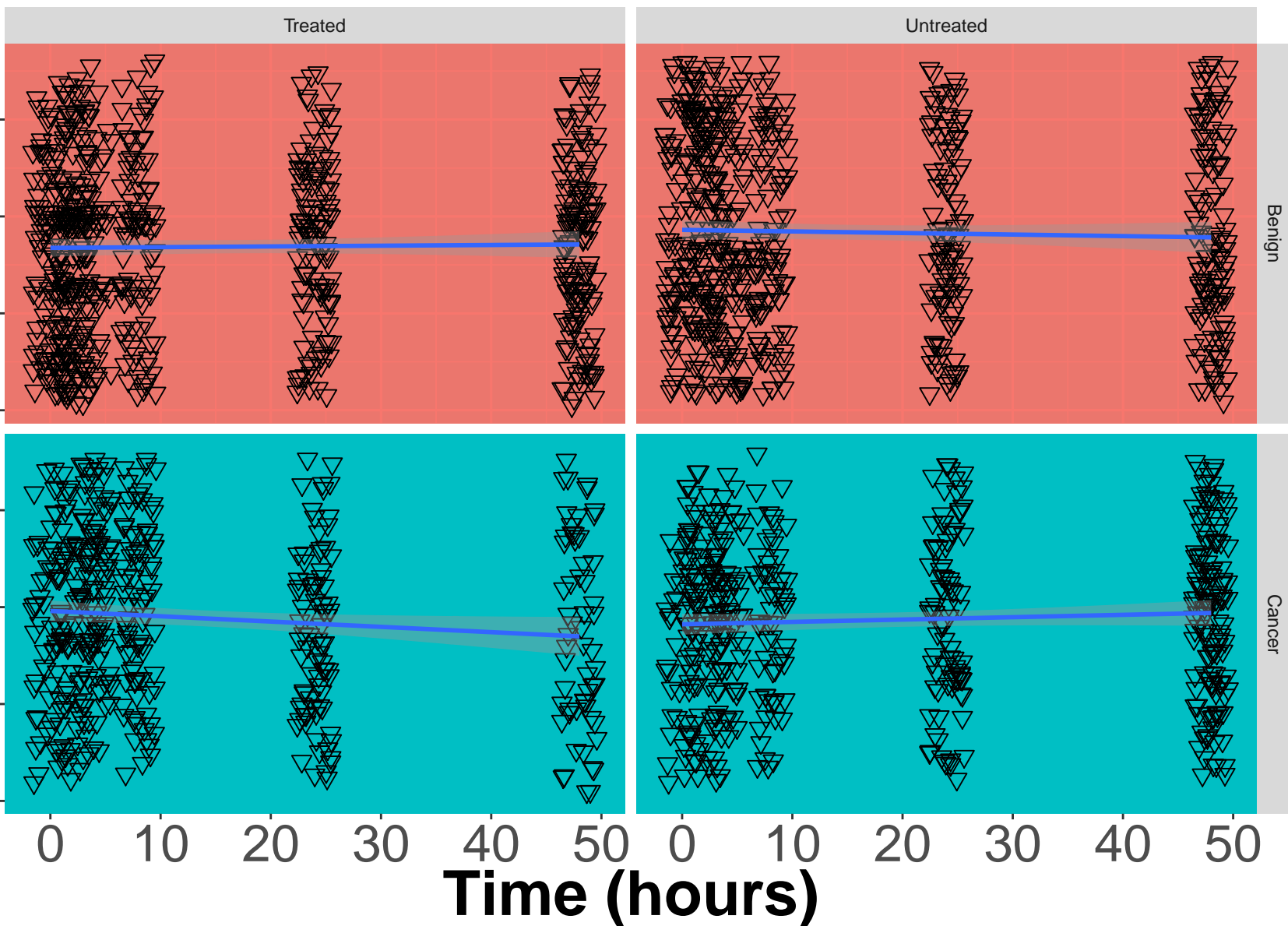
1500
1000
500
0

Time (hours)

Patients

Benign

Cancer



Pixel Position Y (pixels)

1500
1000
500
0

Treated

Untreated

Benign

Cancer

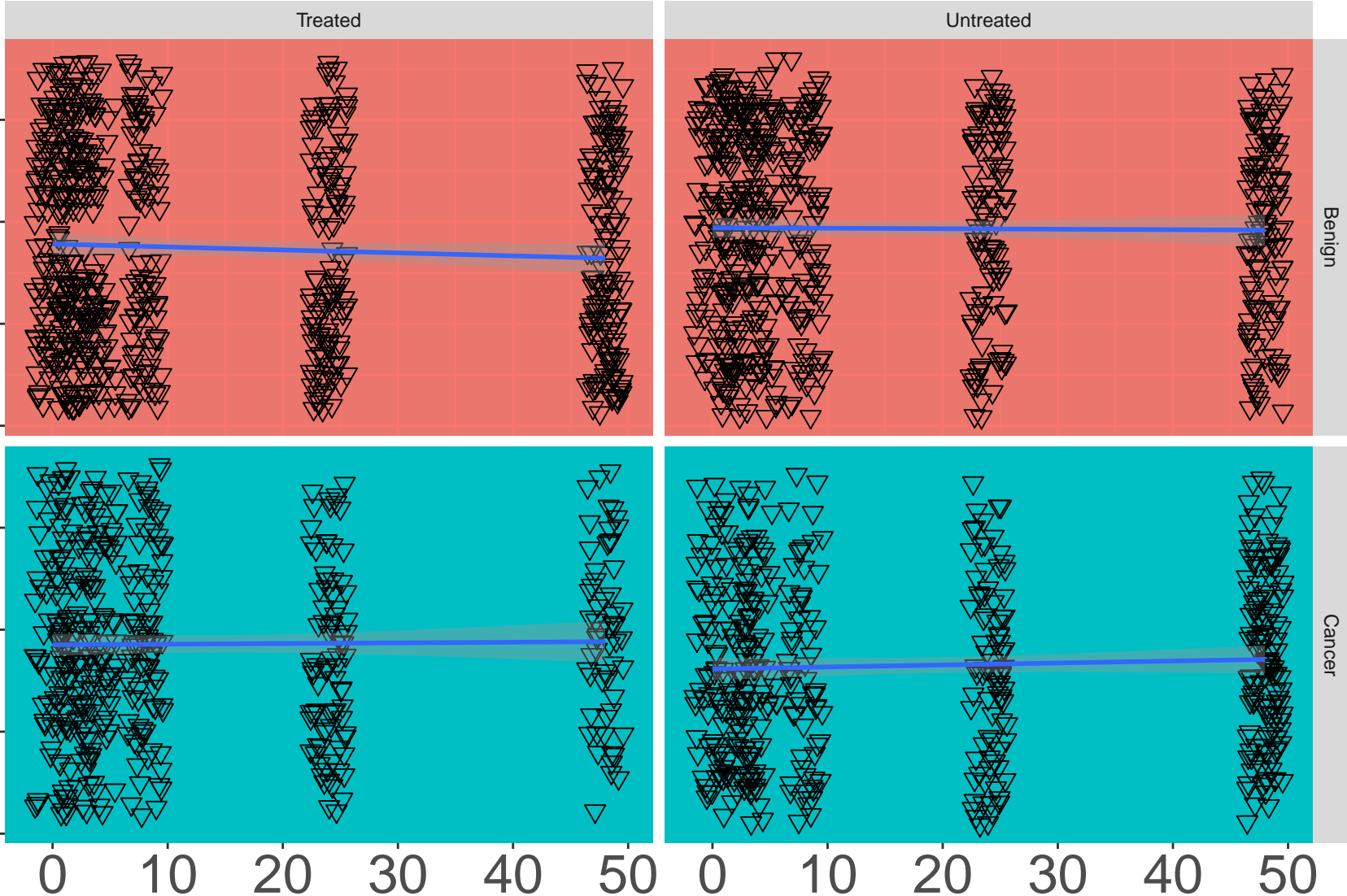
1500
1000
500
0

Time (hours)

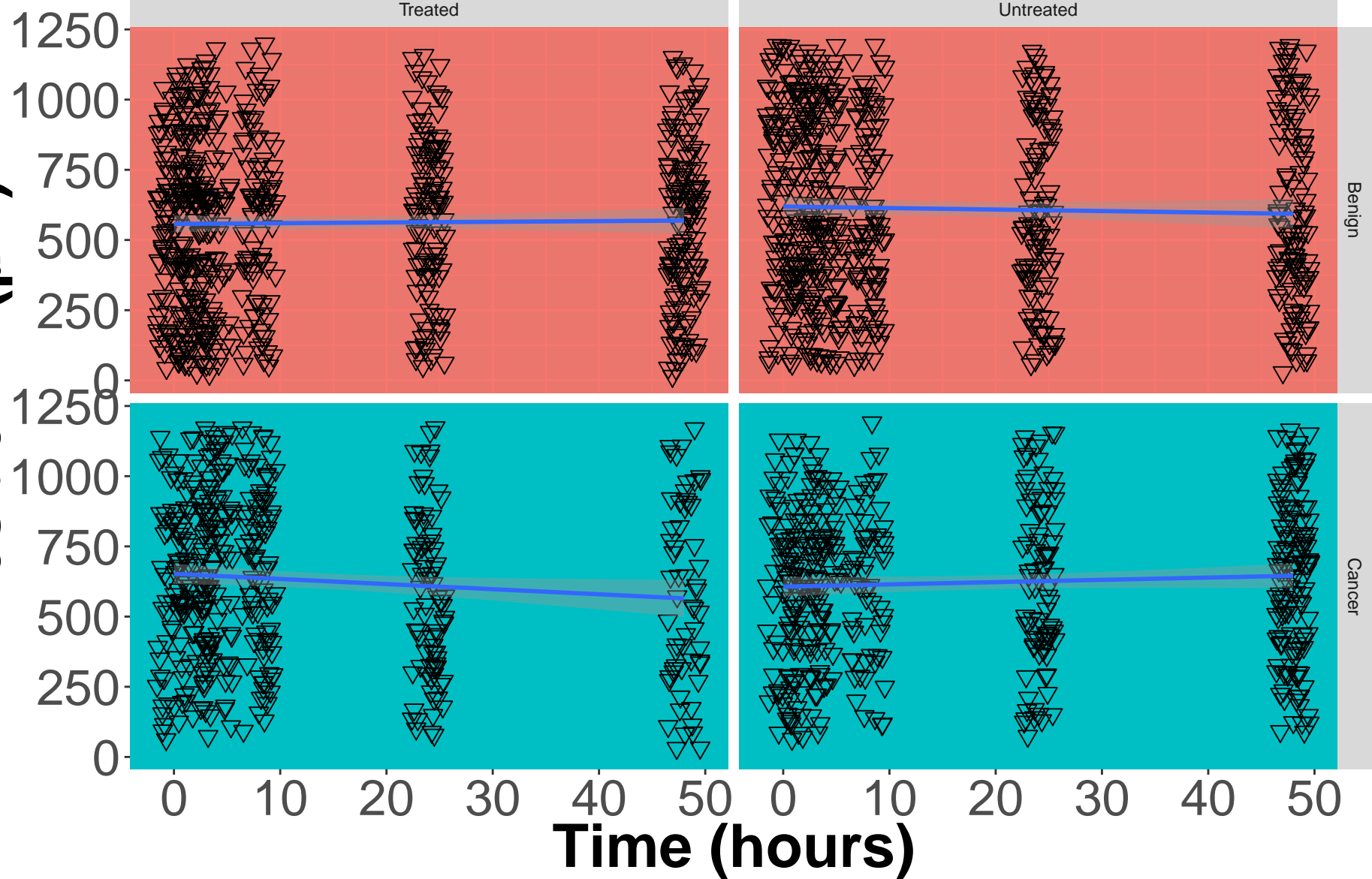
0 10 20 30 40 50

0 10 20 30 40 50

Patients Benign Cancer

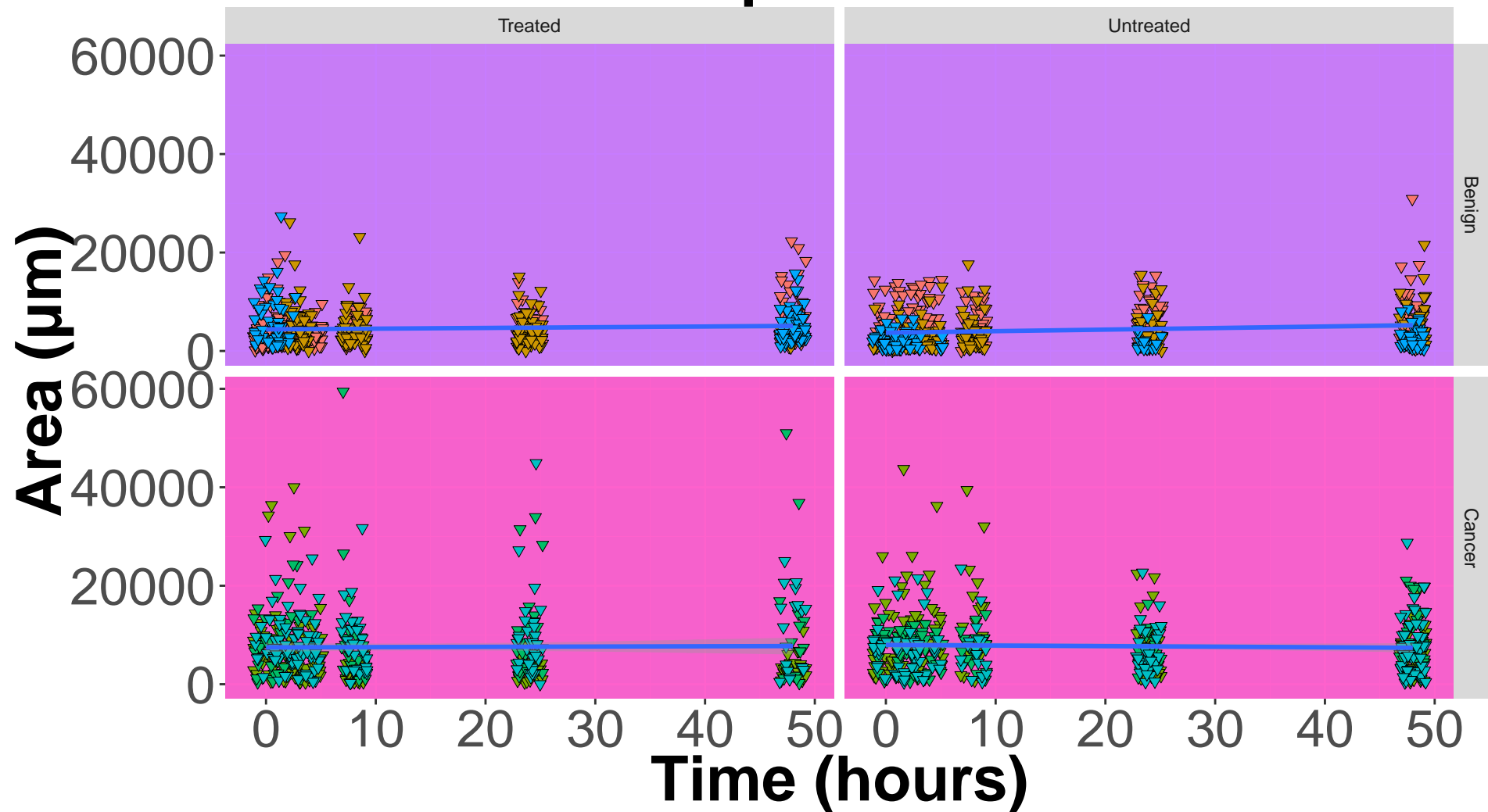


Position X (μm)

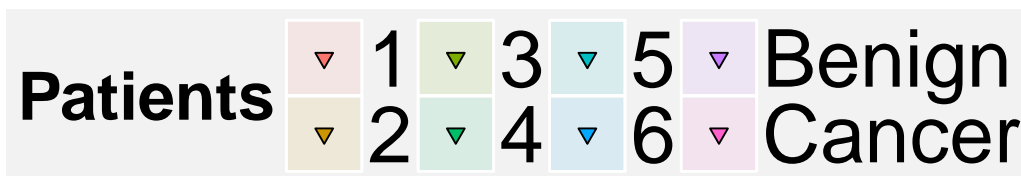
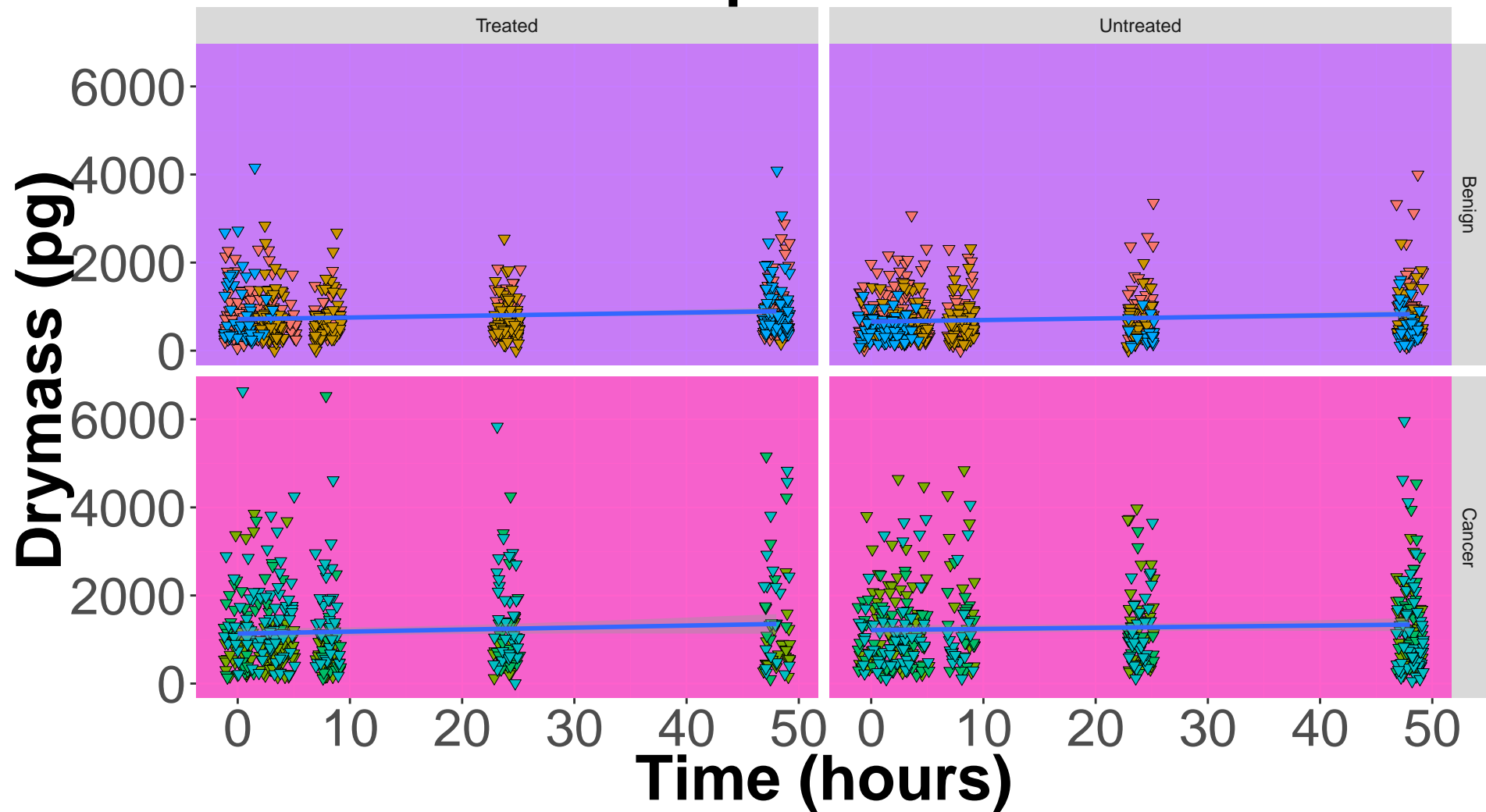


Patients Benign Cancer

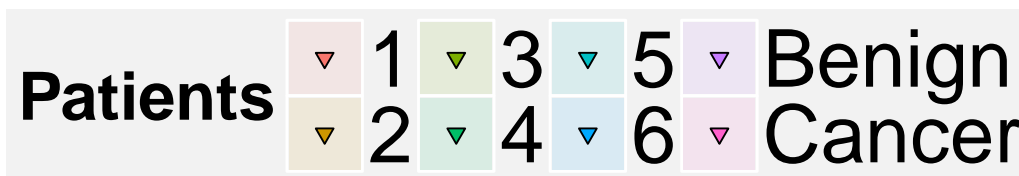
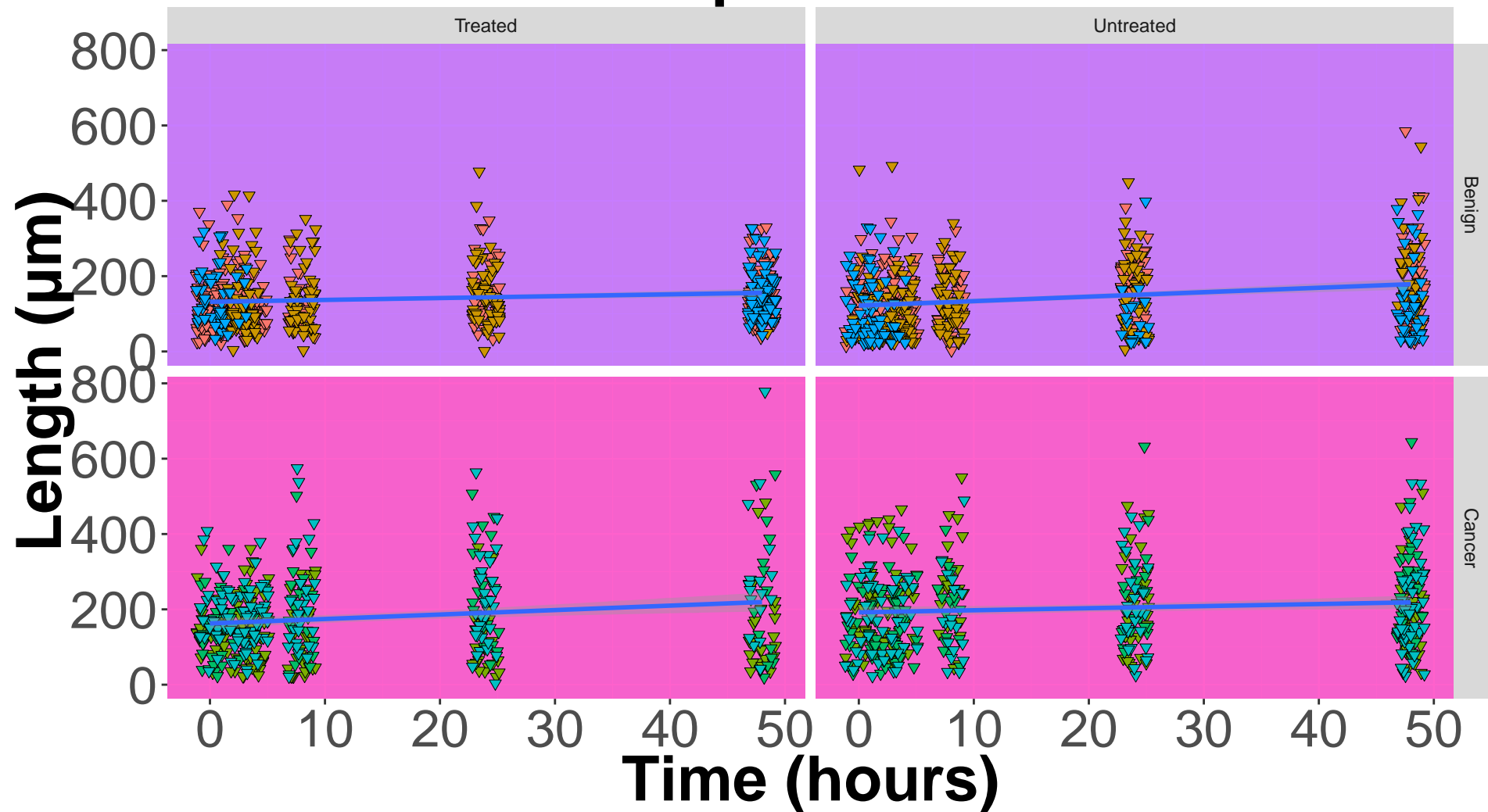
panels



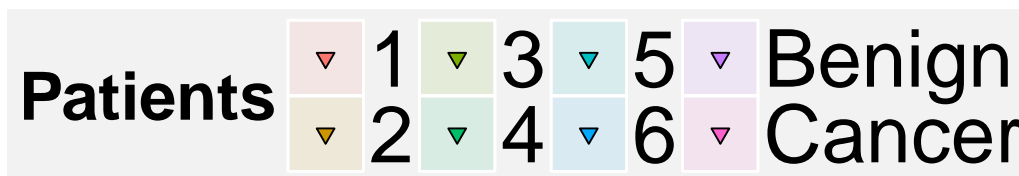
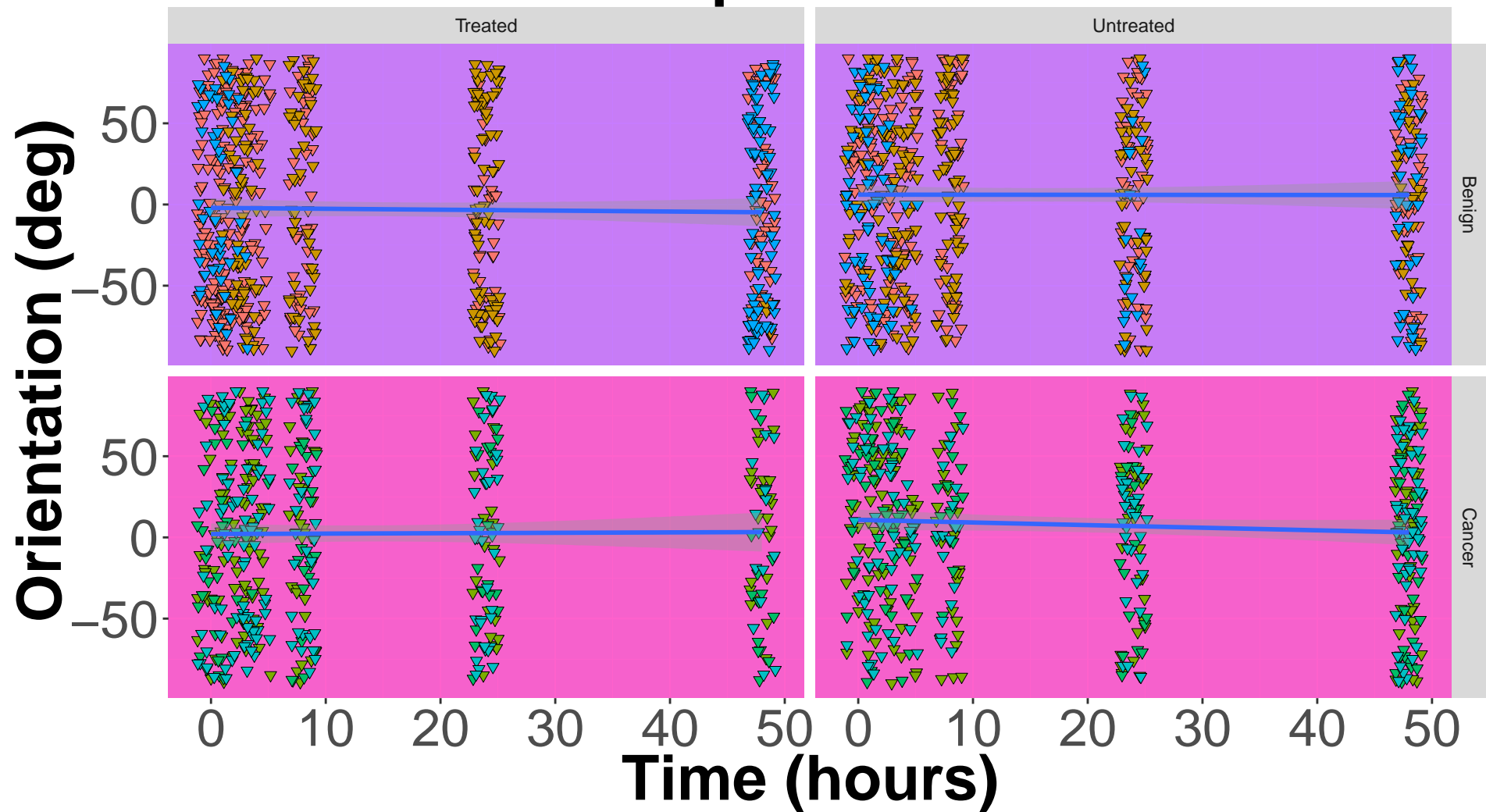
panels



panels

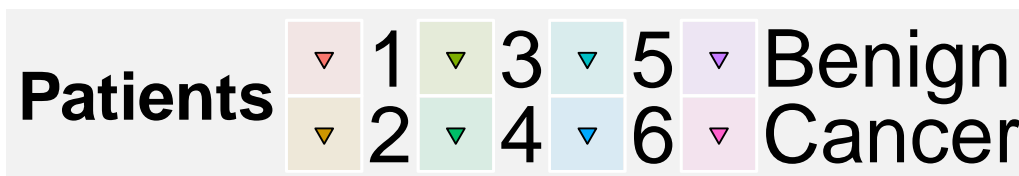
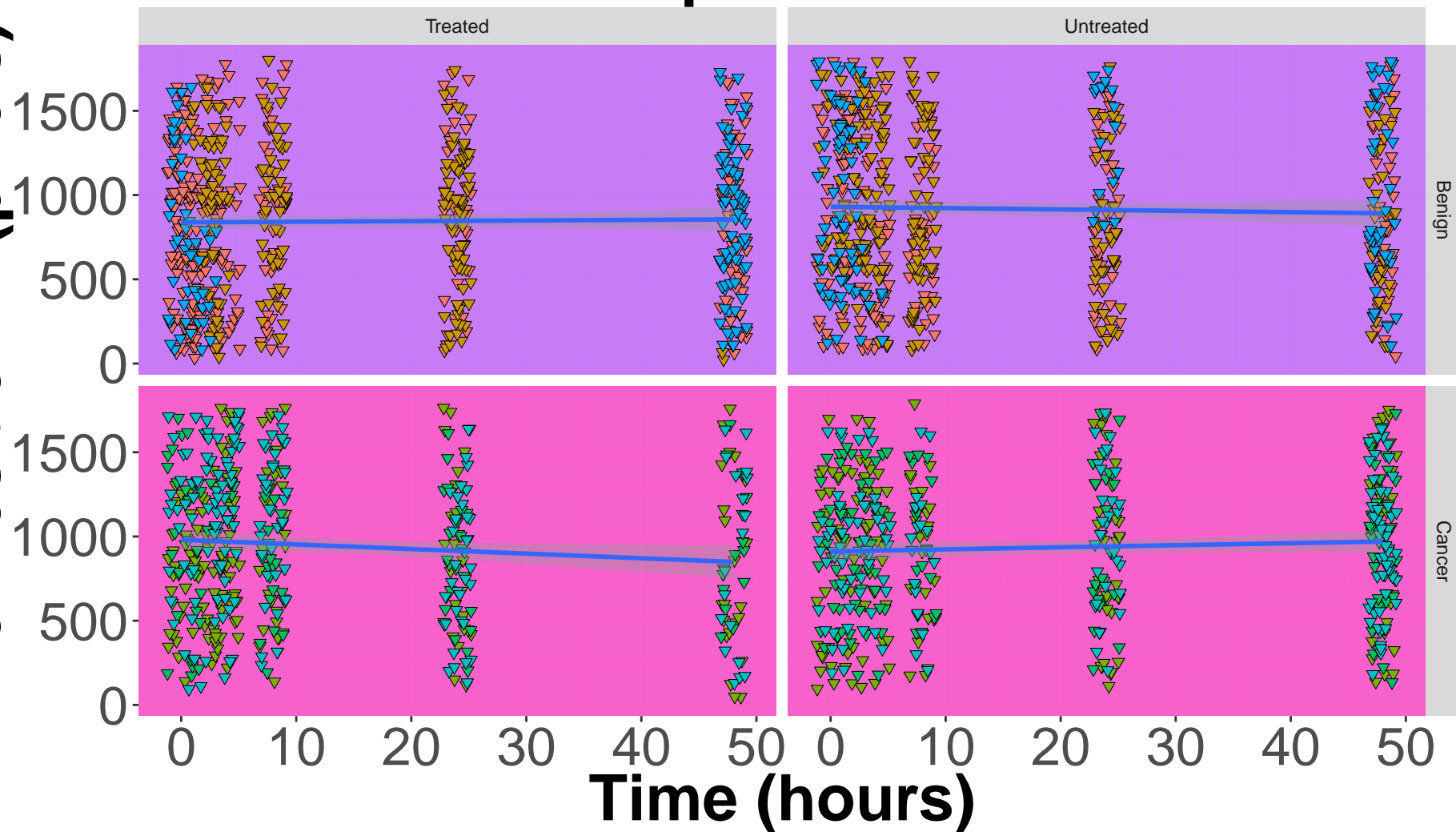


panels



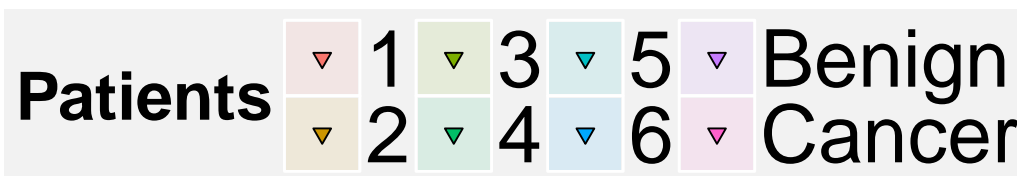
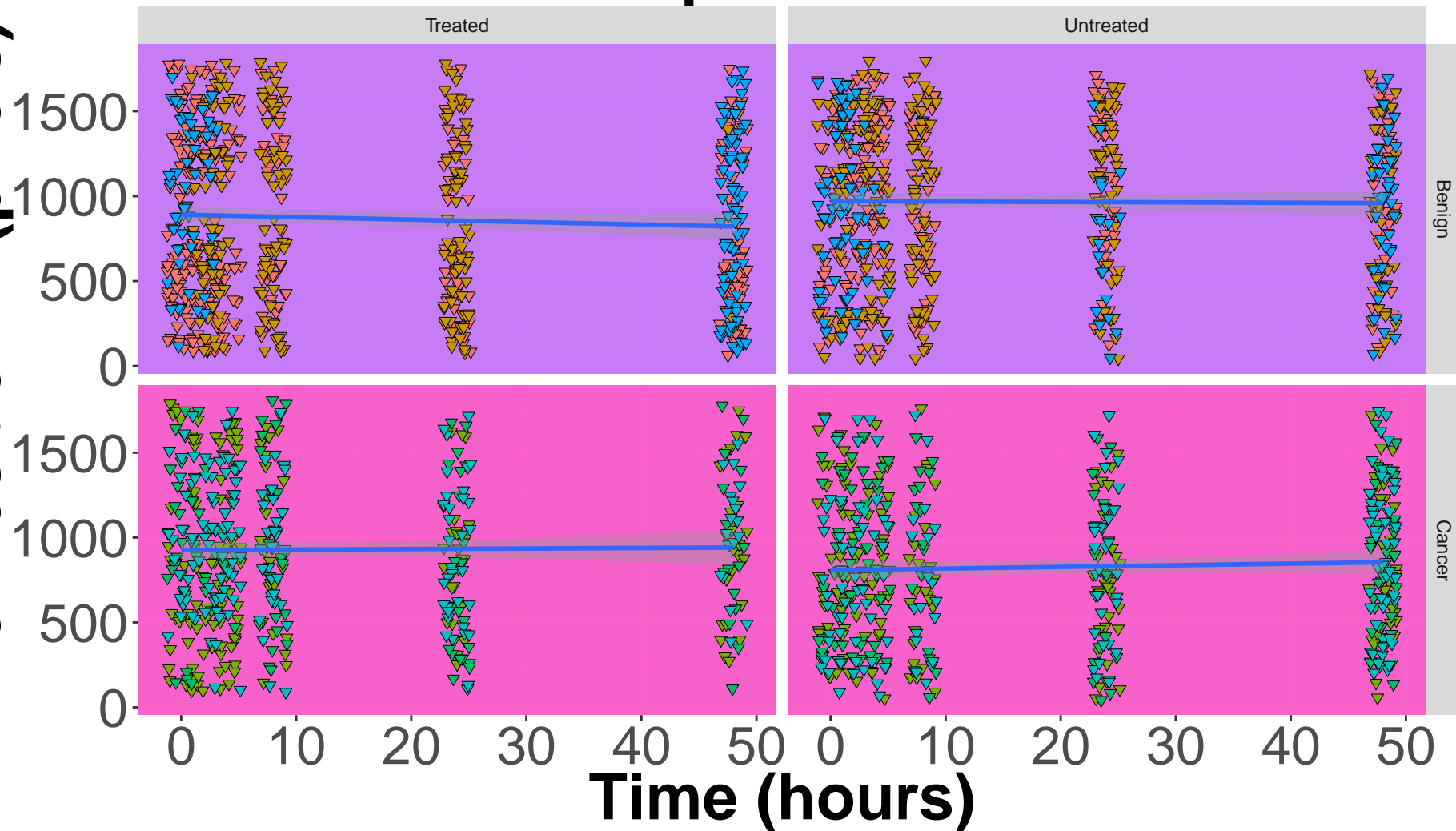
panels

Pixel Position X (pixels)

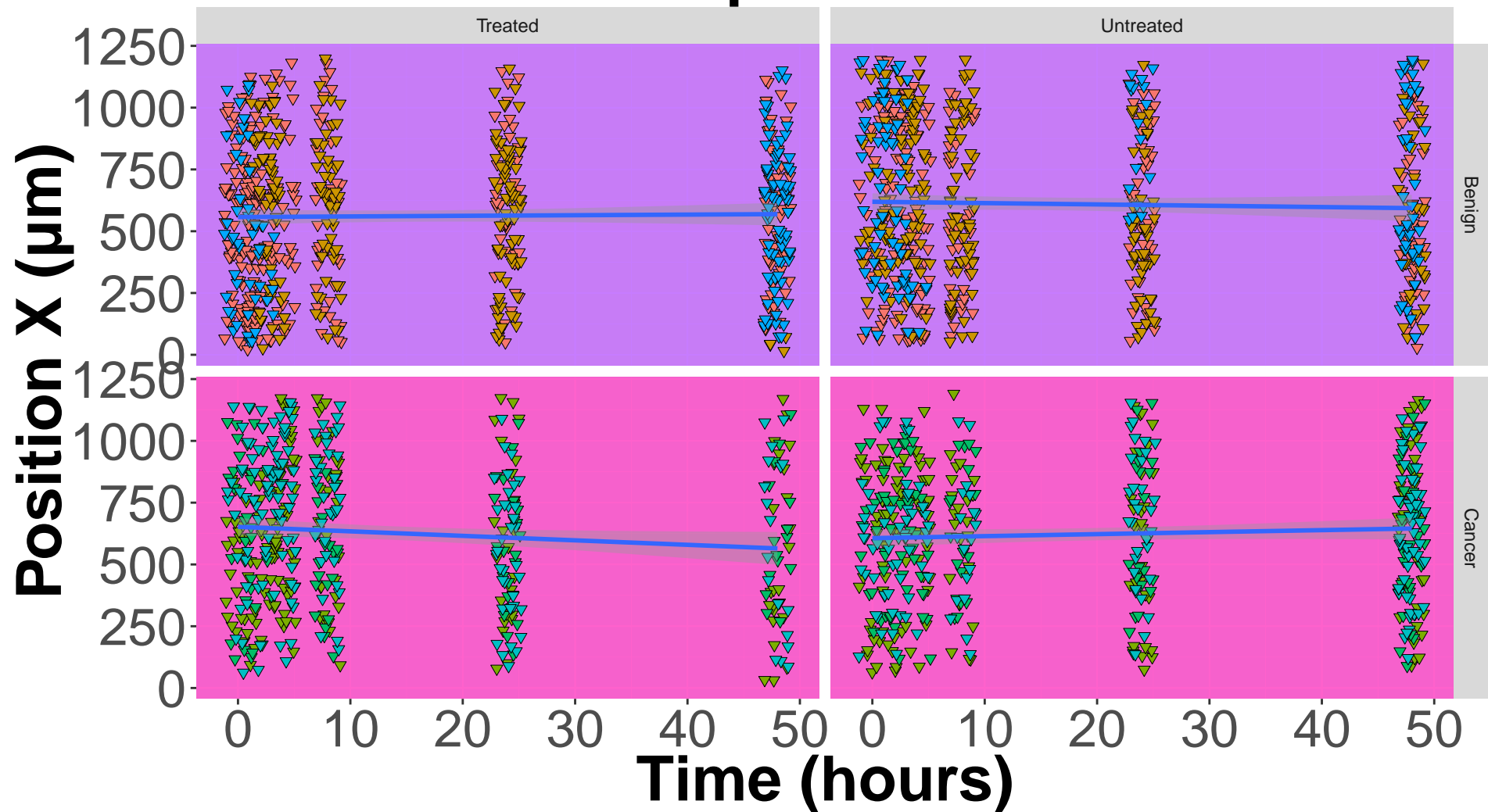


panels

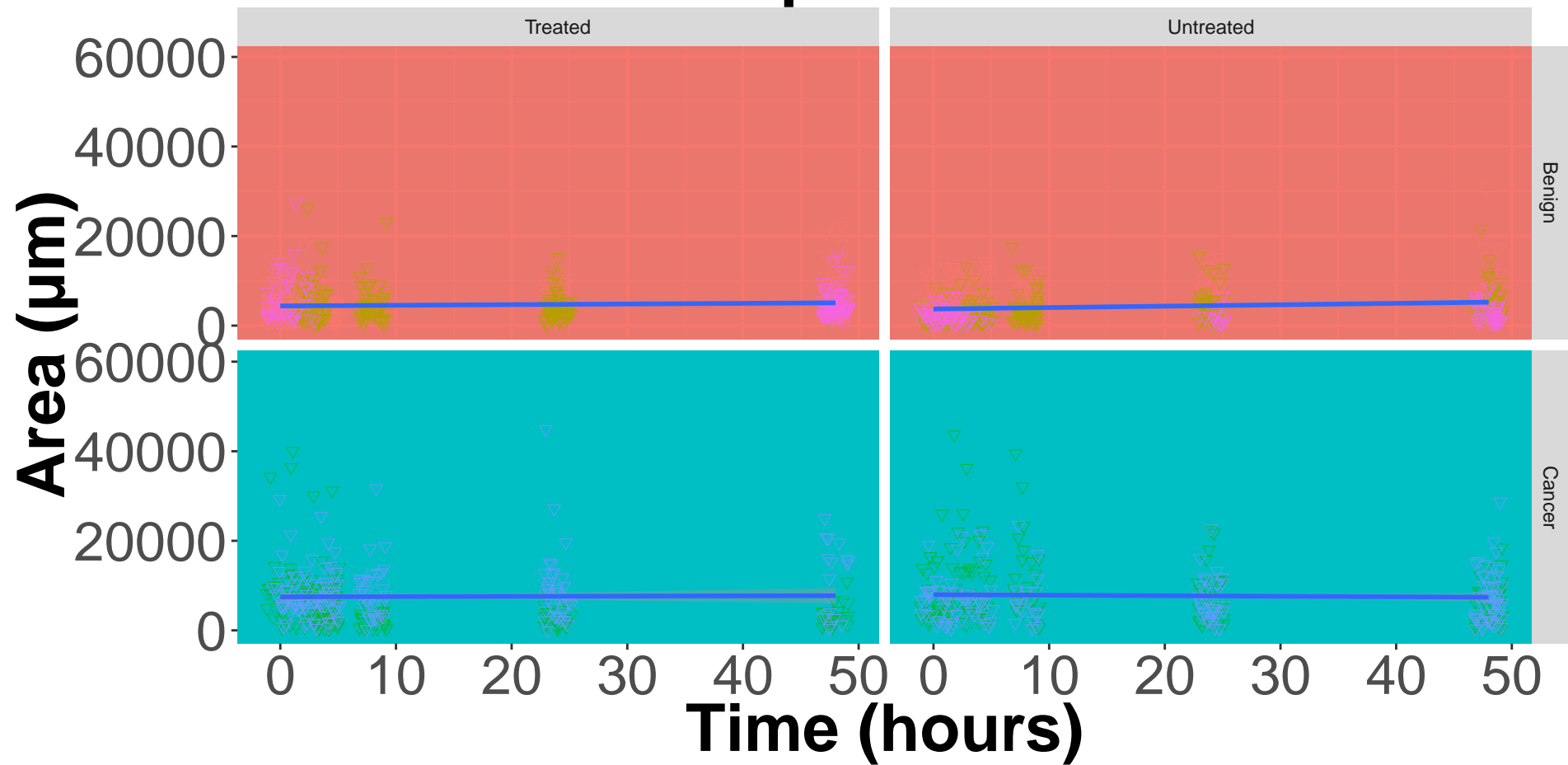
Pixel Position Y (pixels)



panels



panels



factor(Patient)

1

2

3

4

5

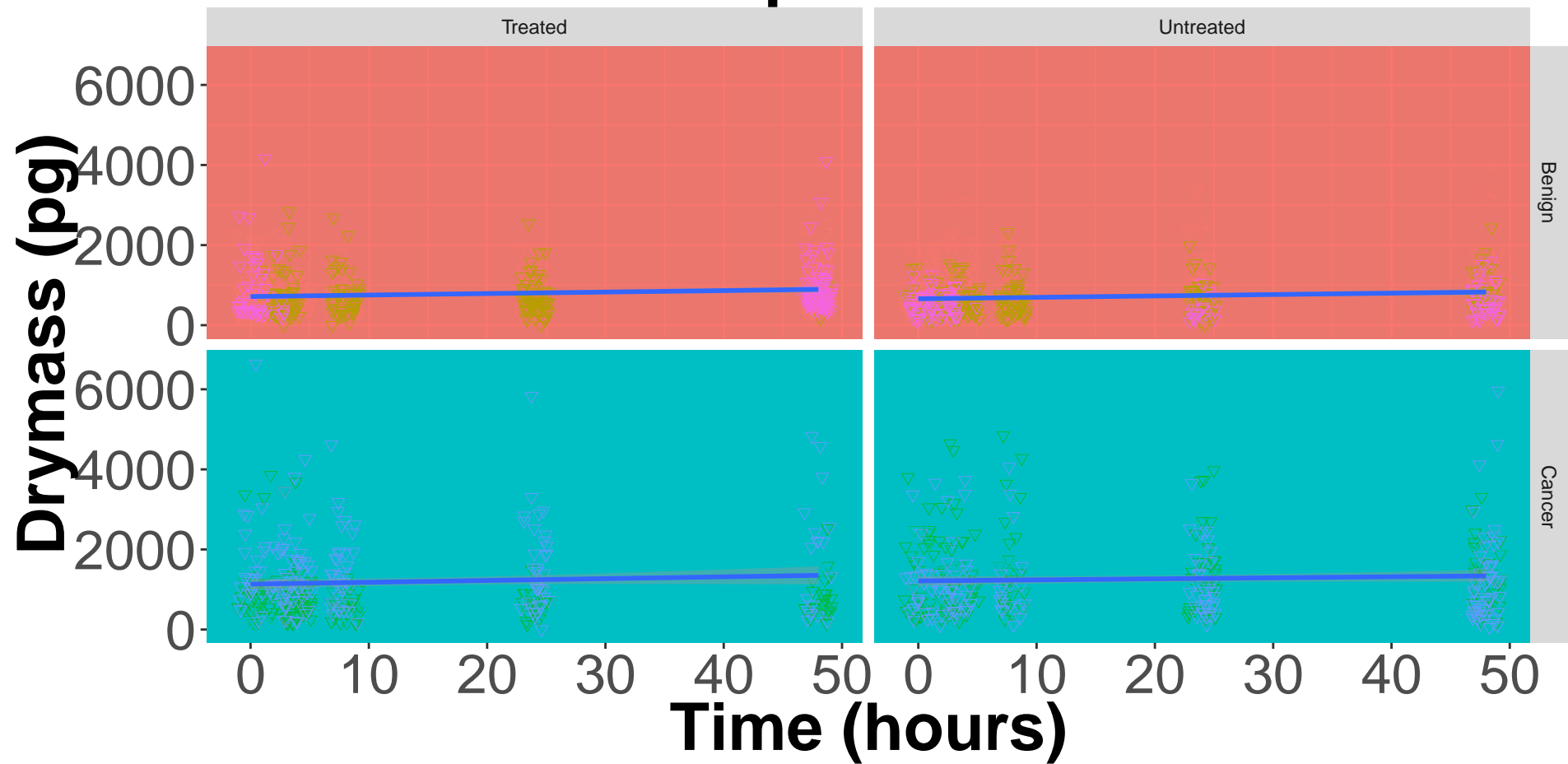
6

Patients

Benign

Cancer

panels

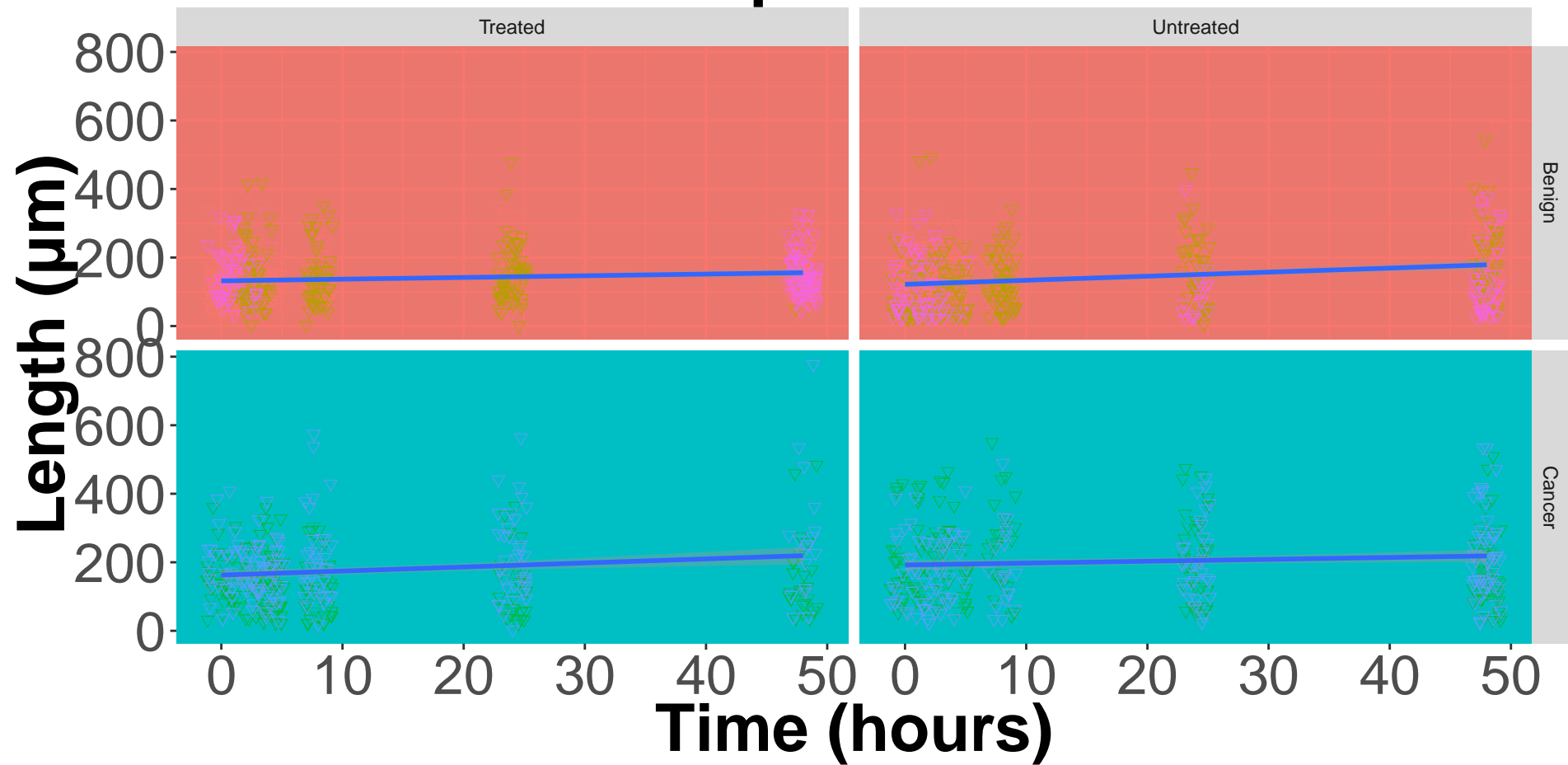


factor(Patient)

1	3	5
2	4	6

Patients Benign Cancer

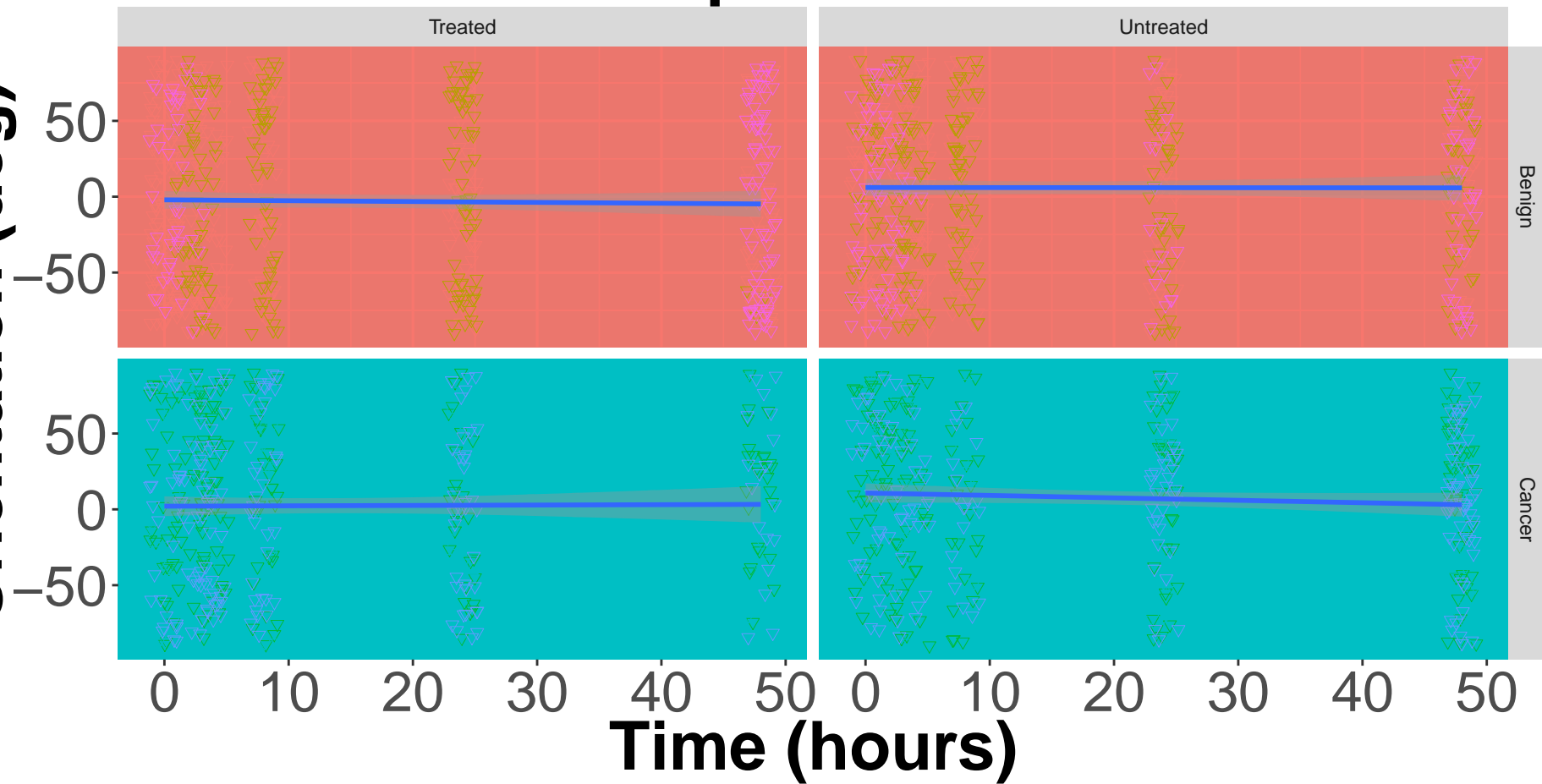
panels



Patients Benign Cancer

panels

Orientation (deg)



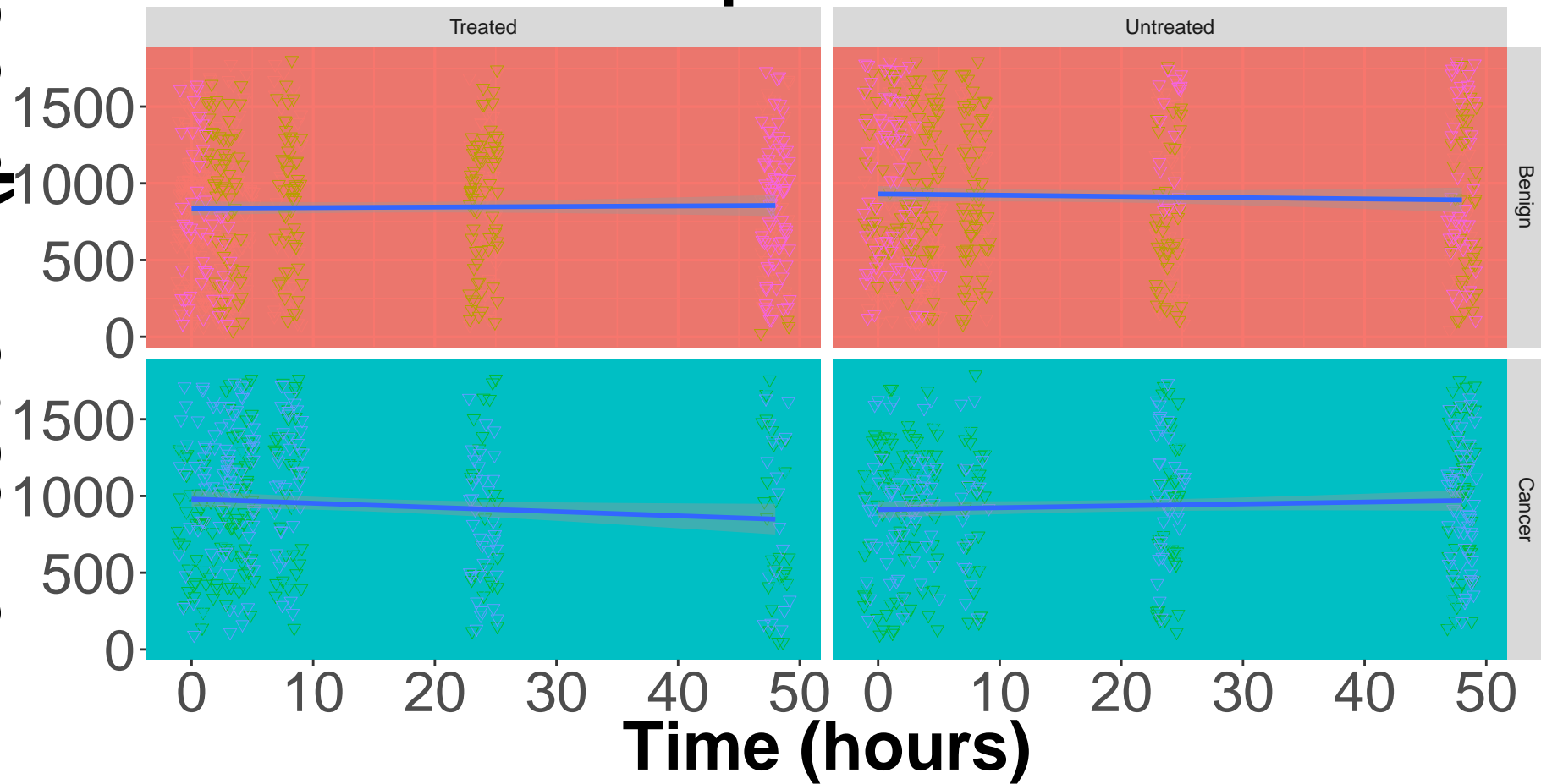
factor(Patient)



Patients Benign Cancer

panels

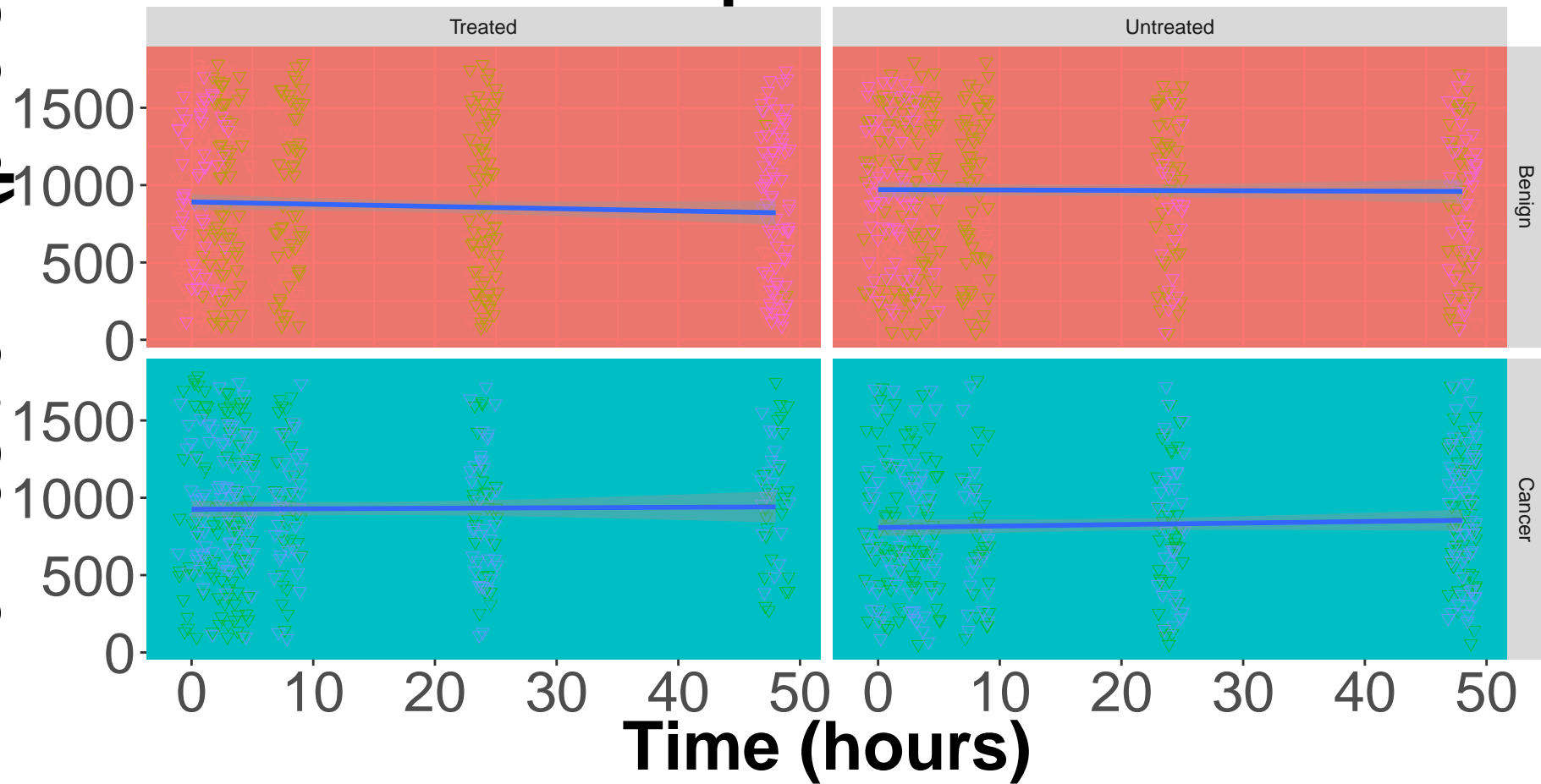
Pixel Position X (pixels)



Patients Benign Cancer

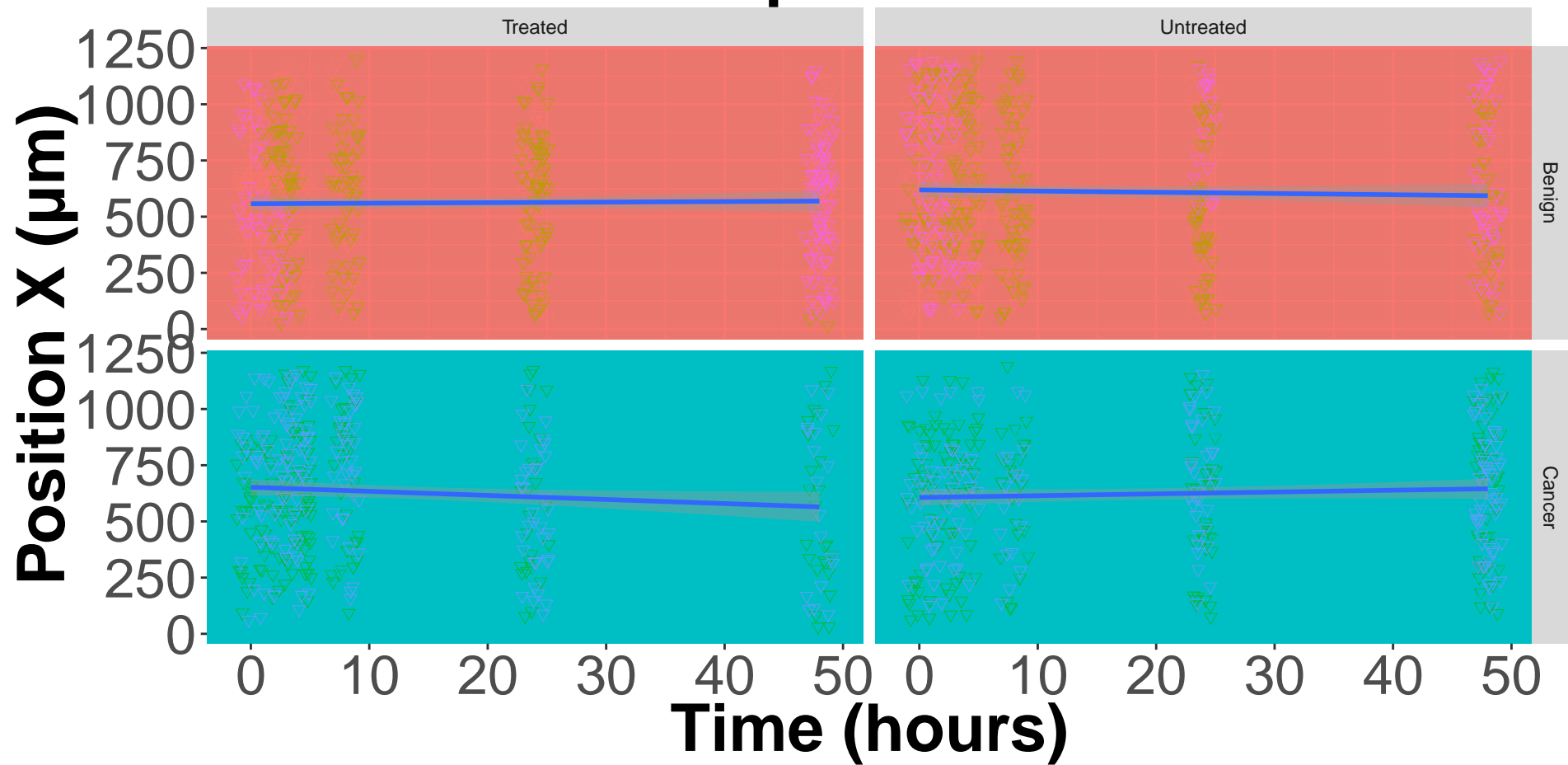
panels

Pixel Position Y (pixels)

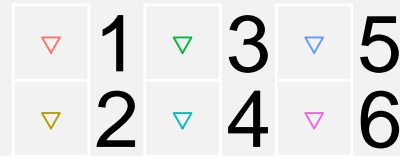


Patients Benign Cancer

panels

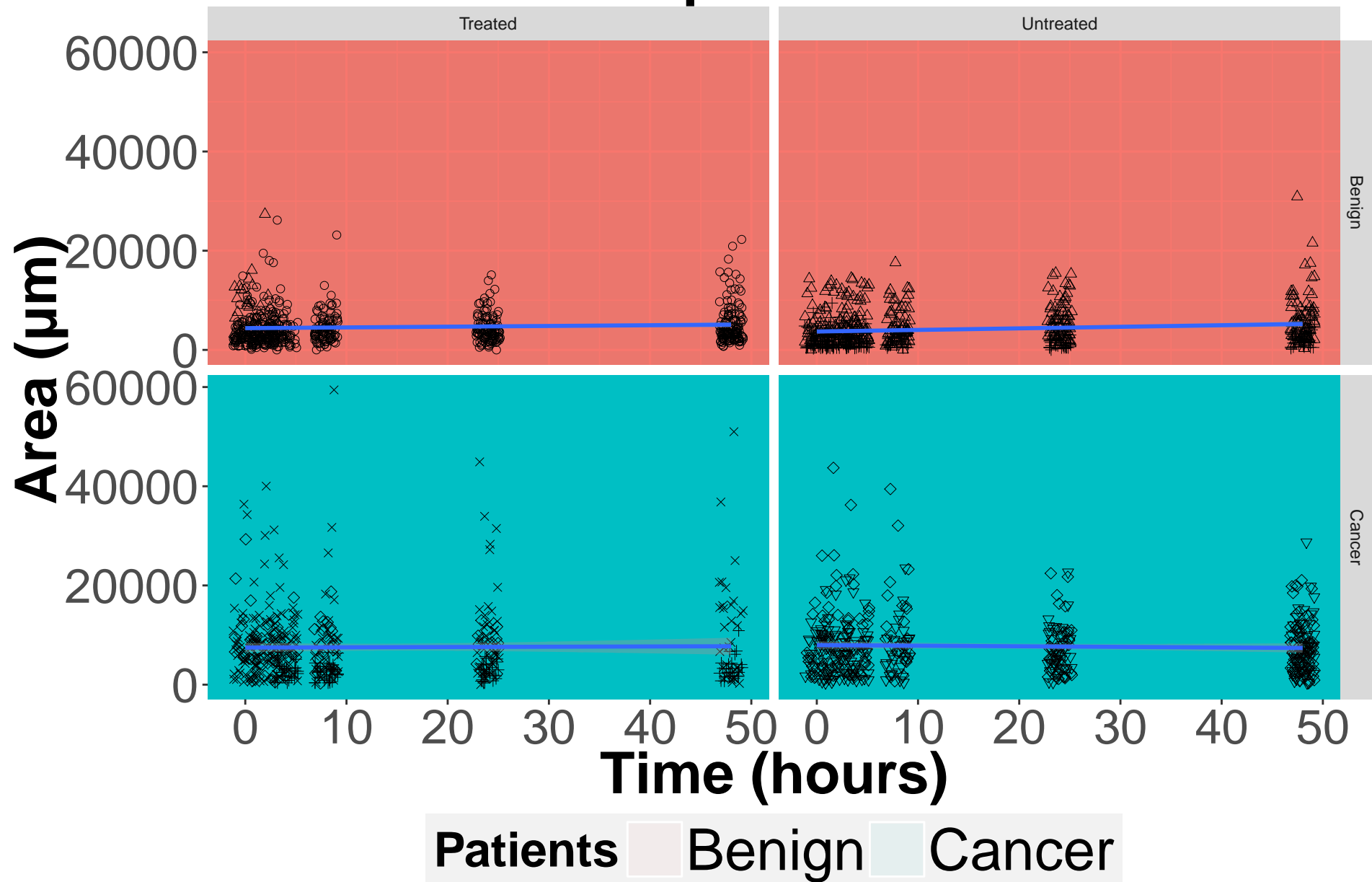


factor(Patient)

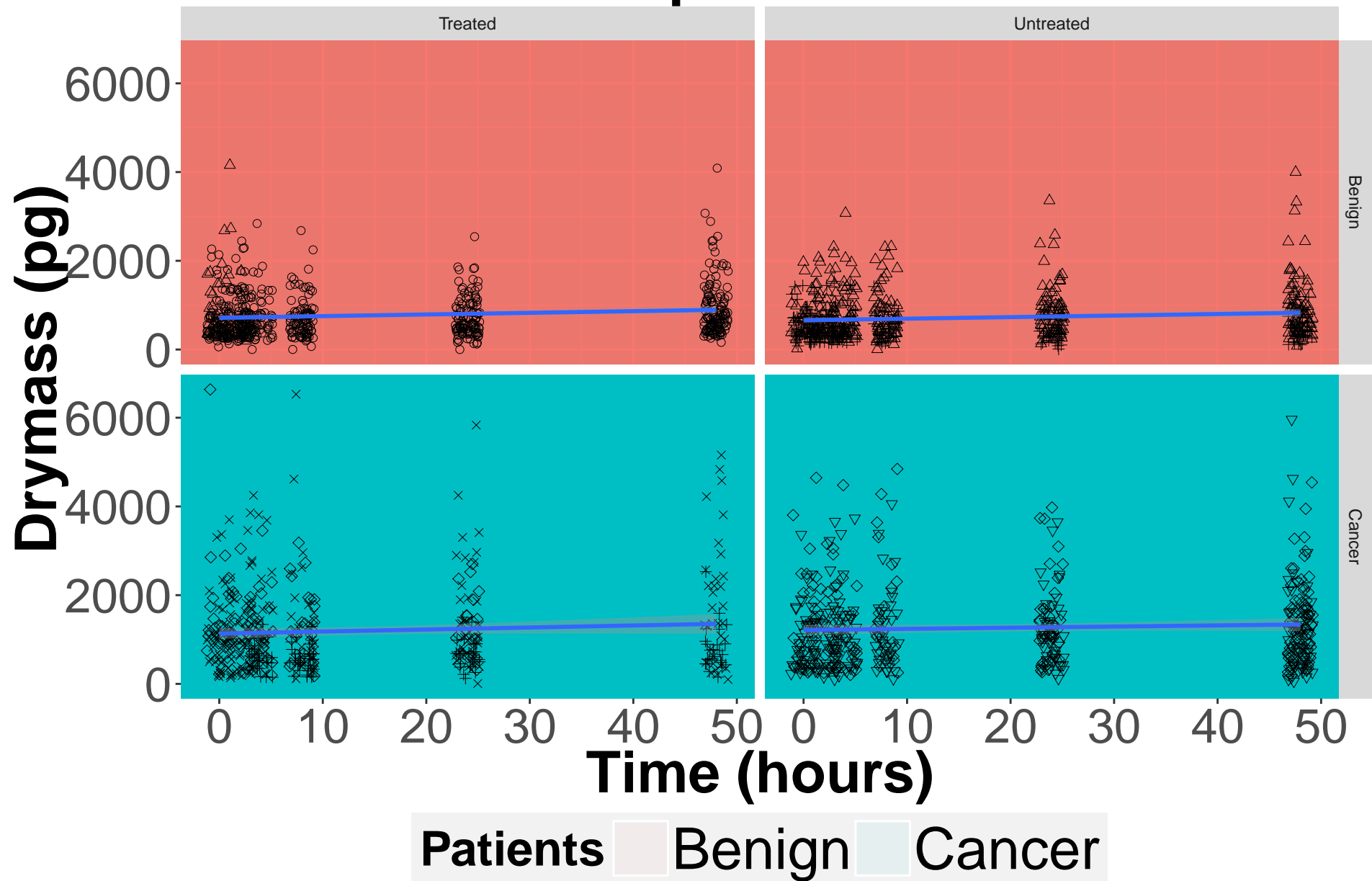


Patients Benign Cancer

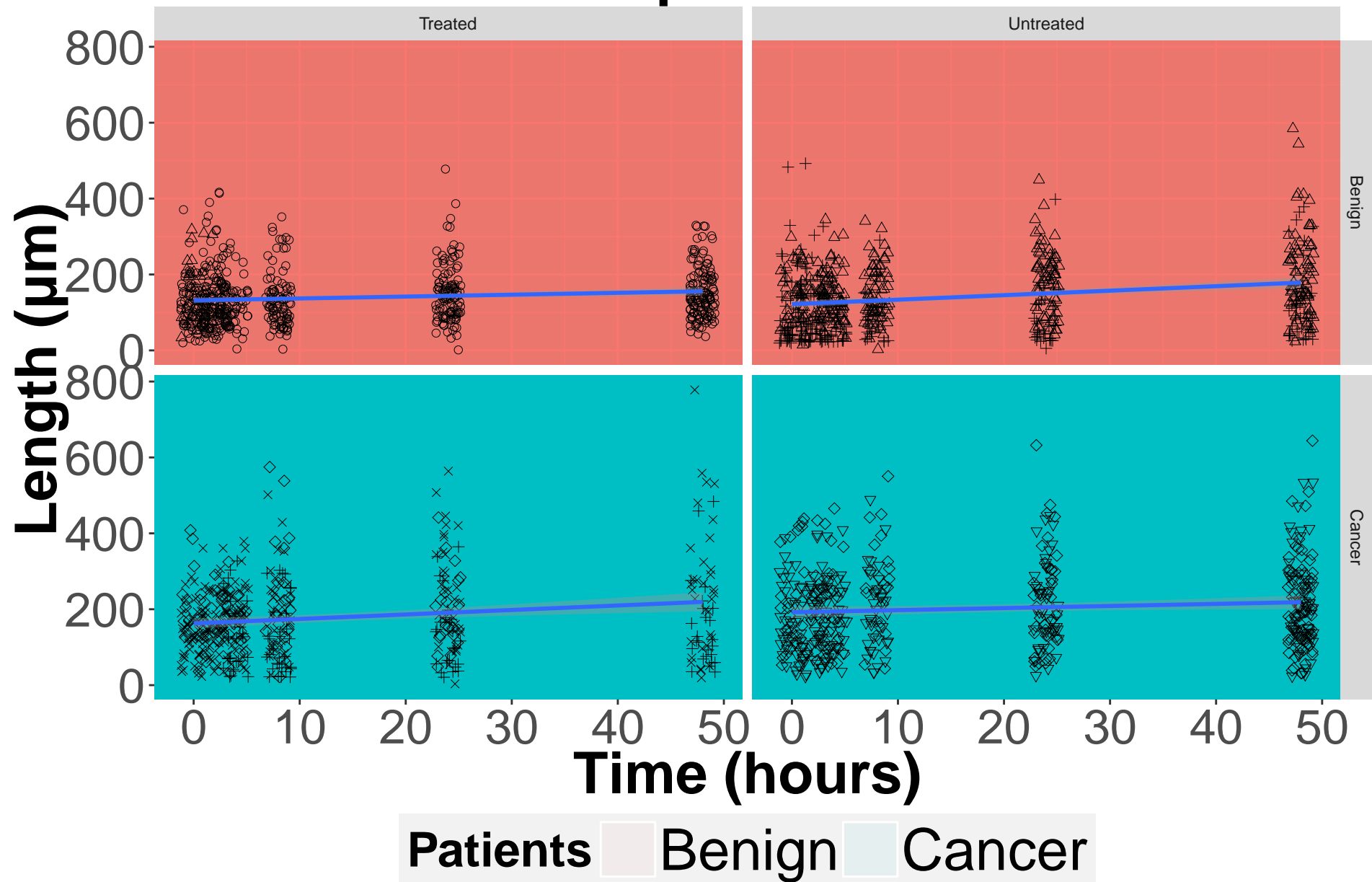
panels



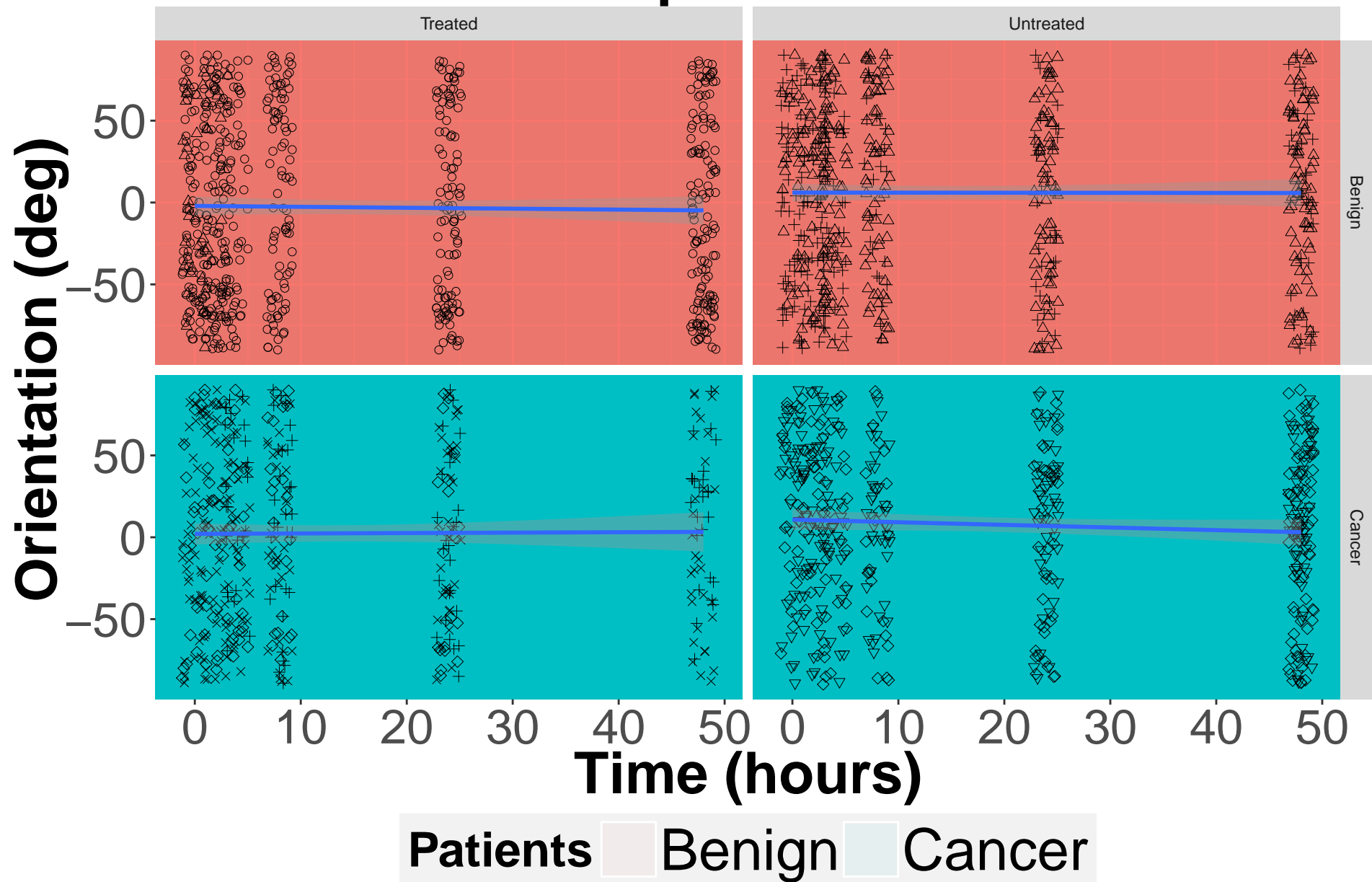
panels



panels



panels



panels

Pixel Position X (pixels)

1500
1000
500
0

Treated

Untreated

Benign

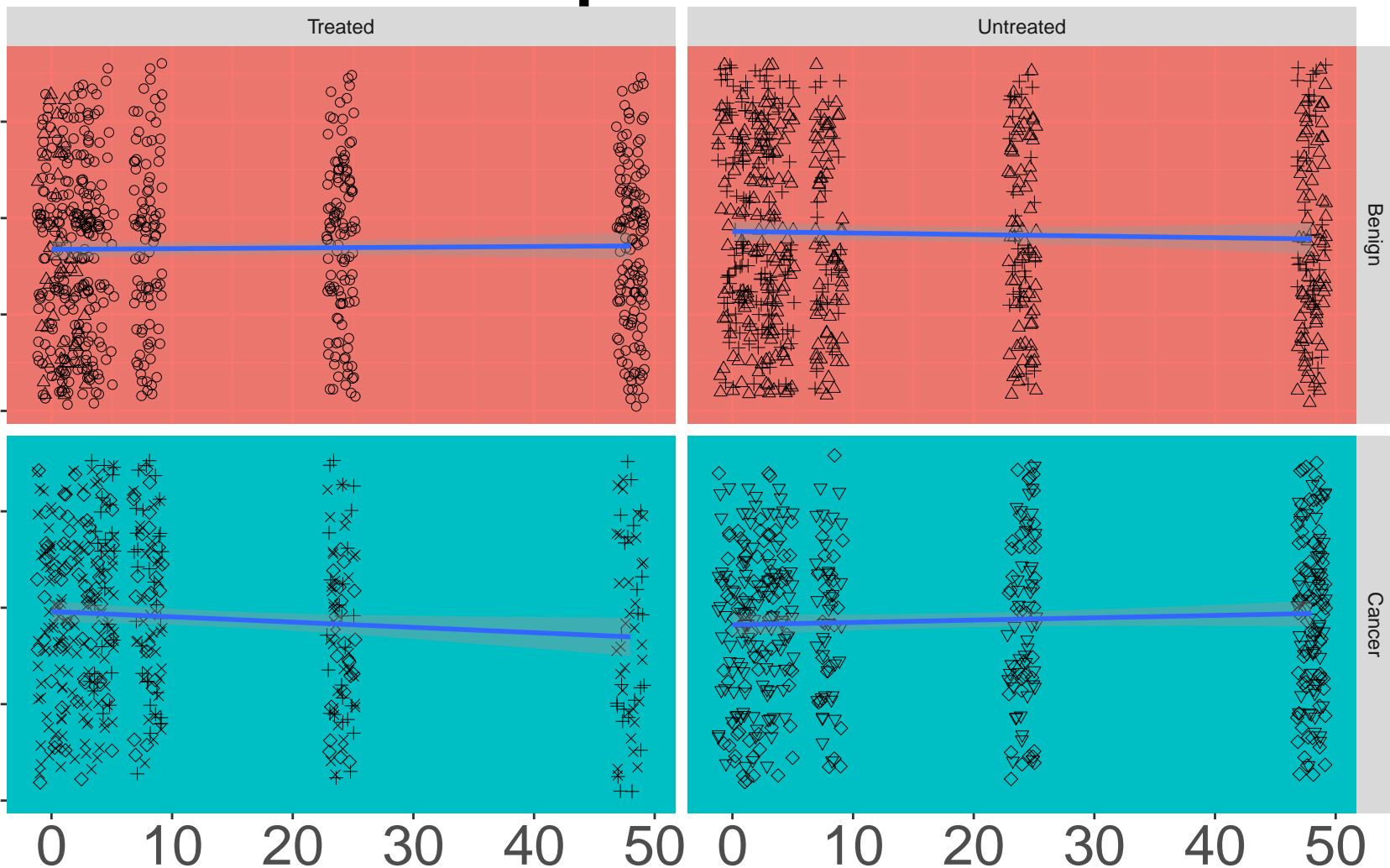
Cancer

Time (hours)

Patients

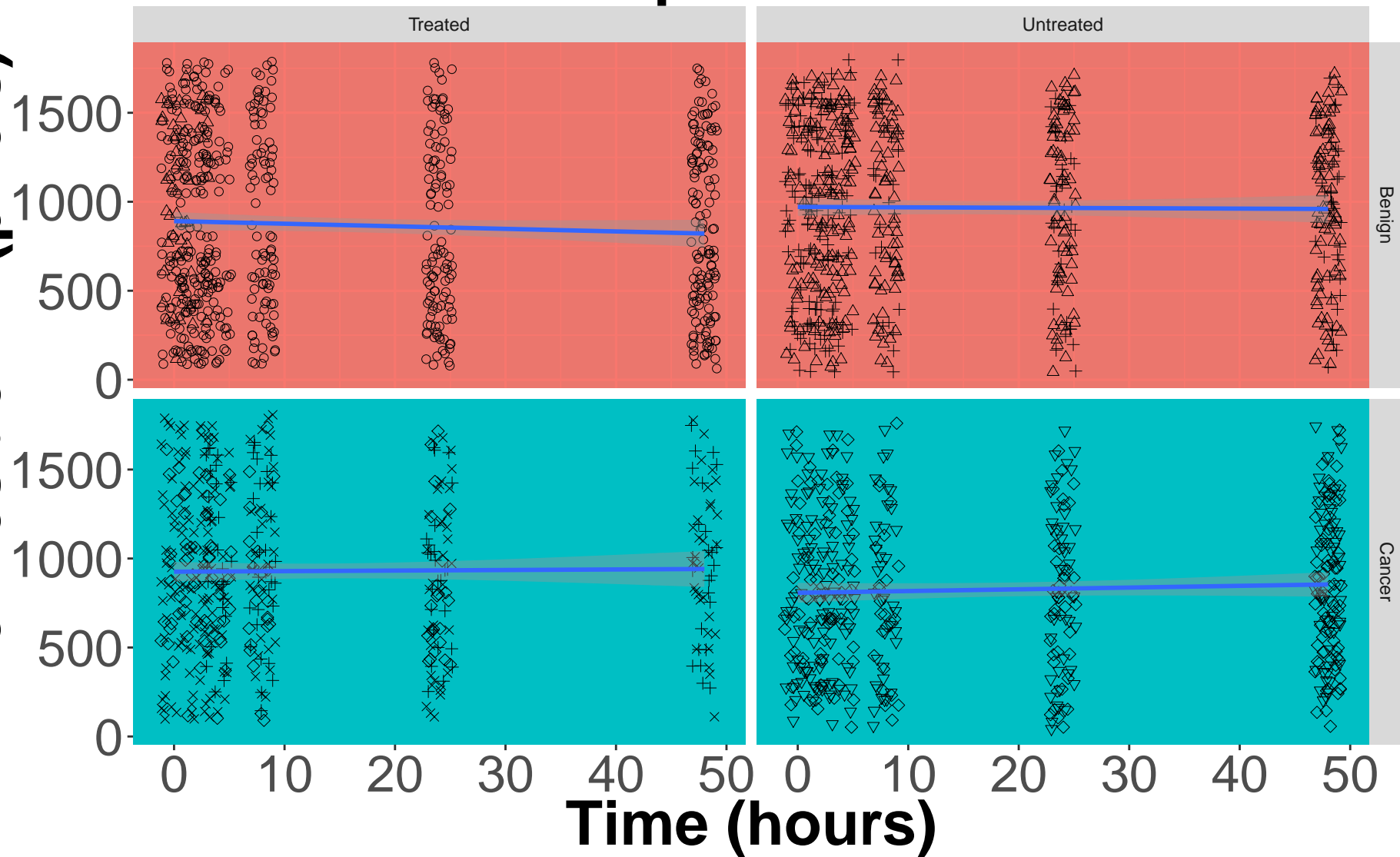
Benign

Cancer



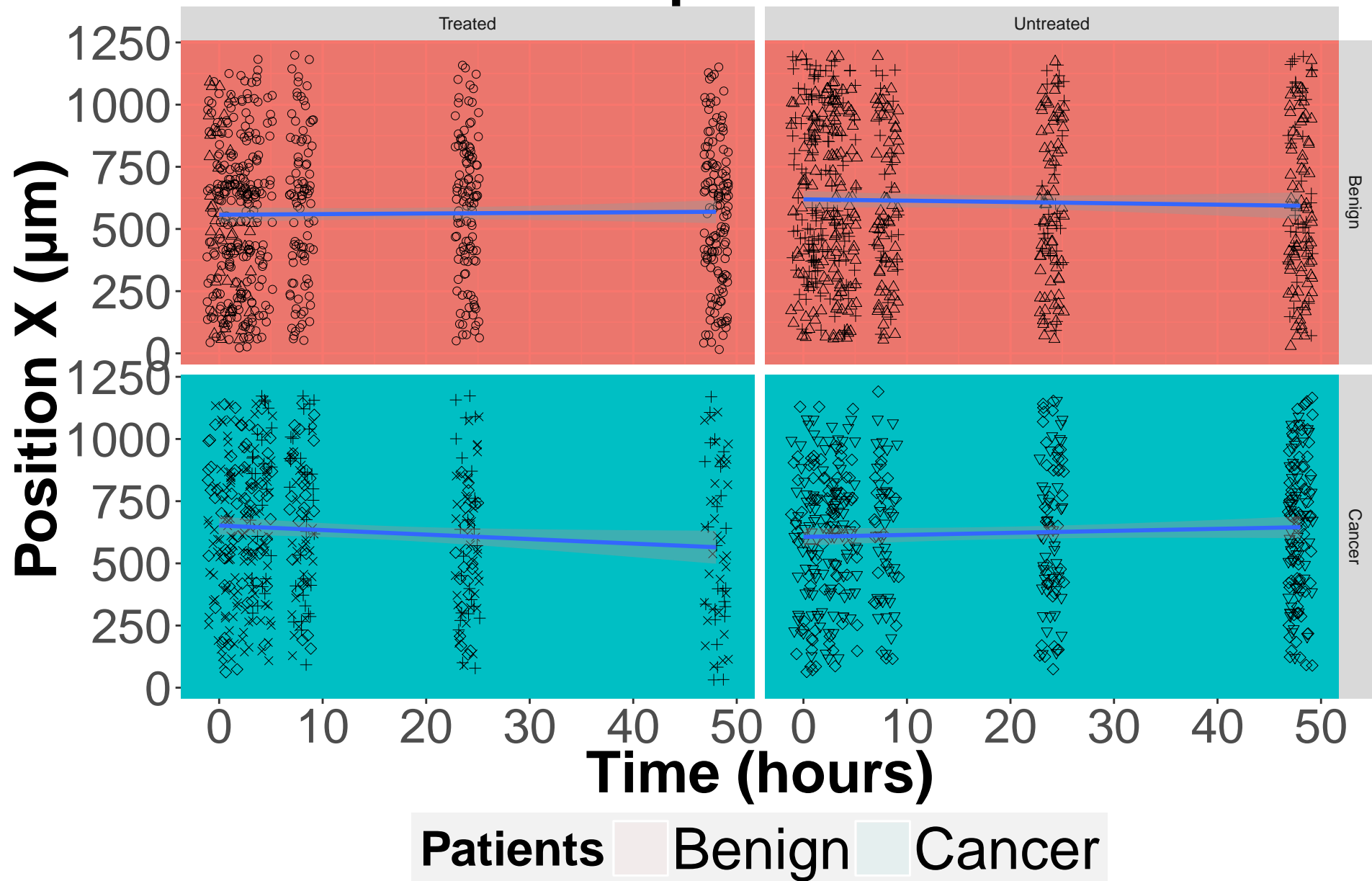
panels

Pixel Position Y (pixels)

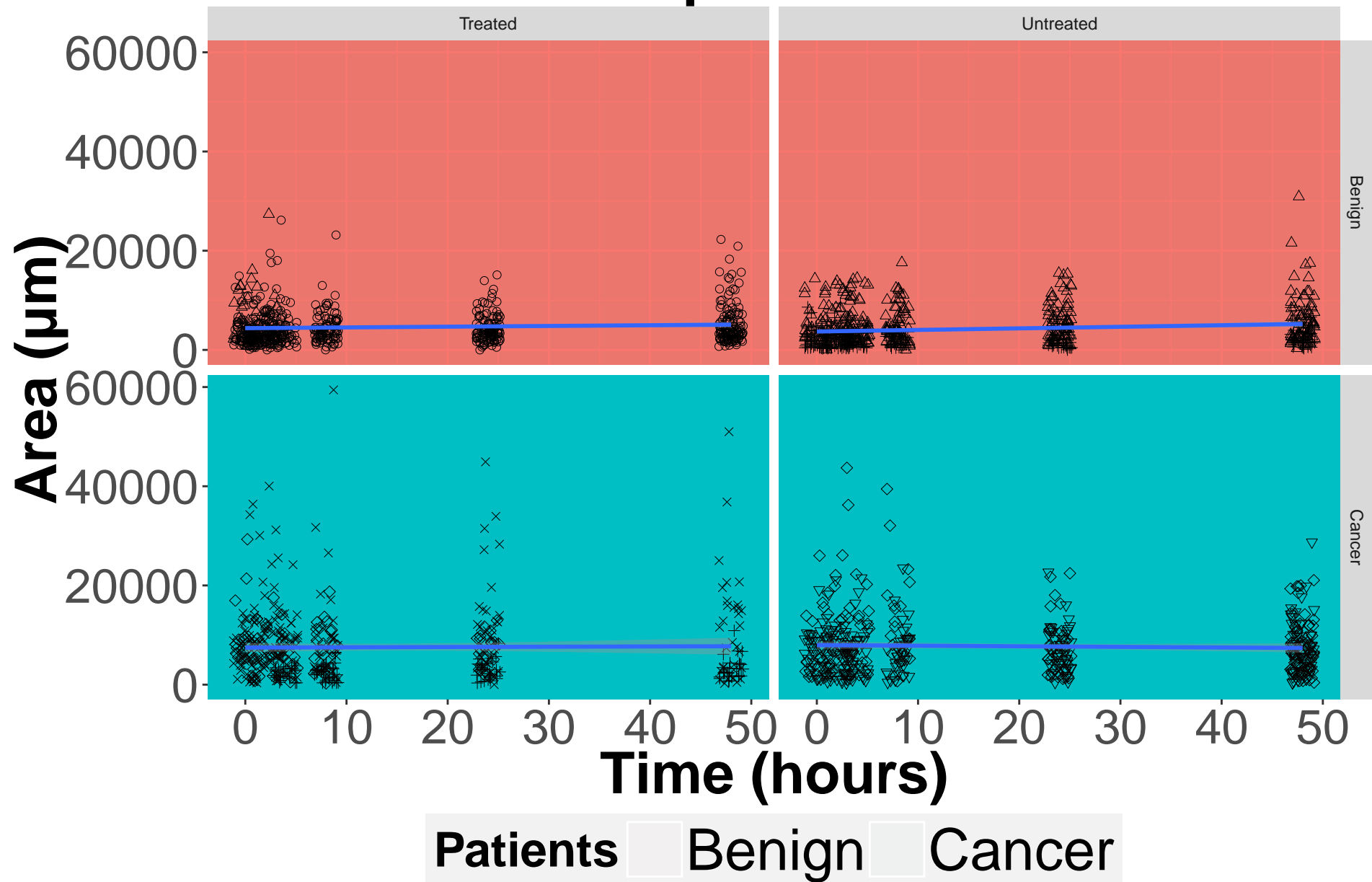


Patients Benign Cancer

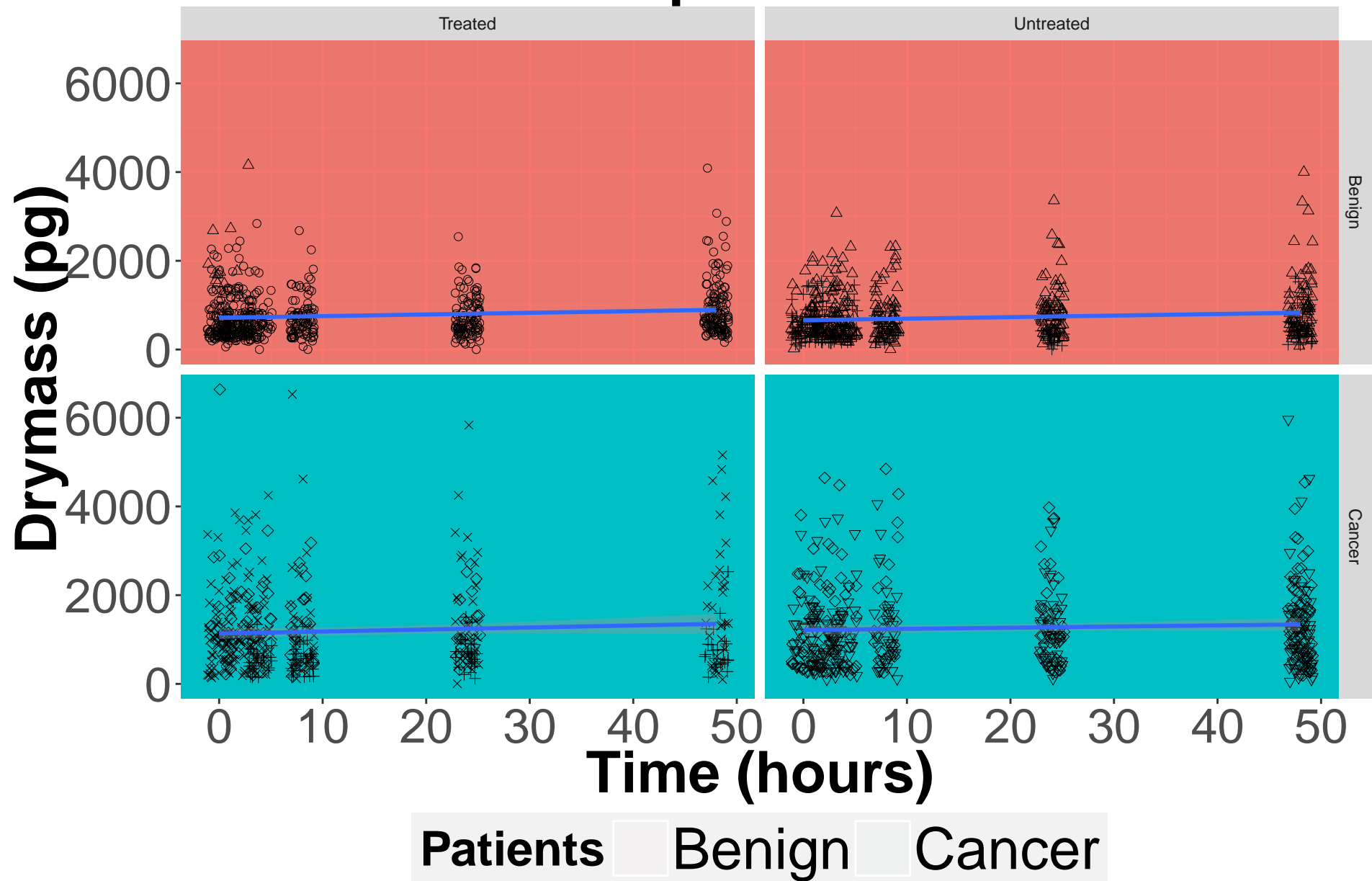
panels



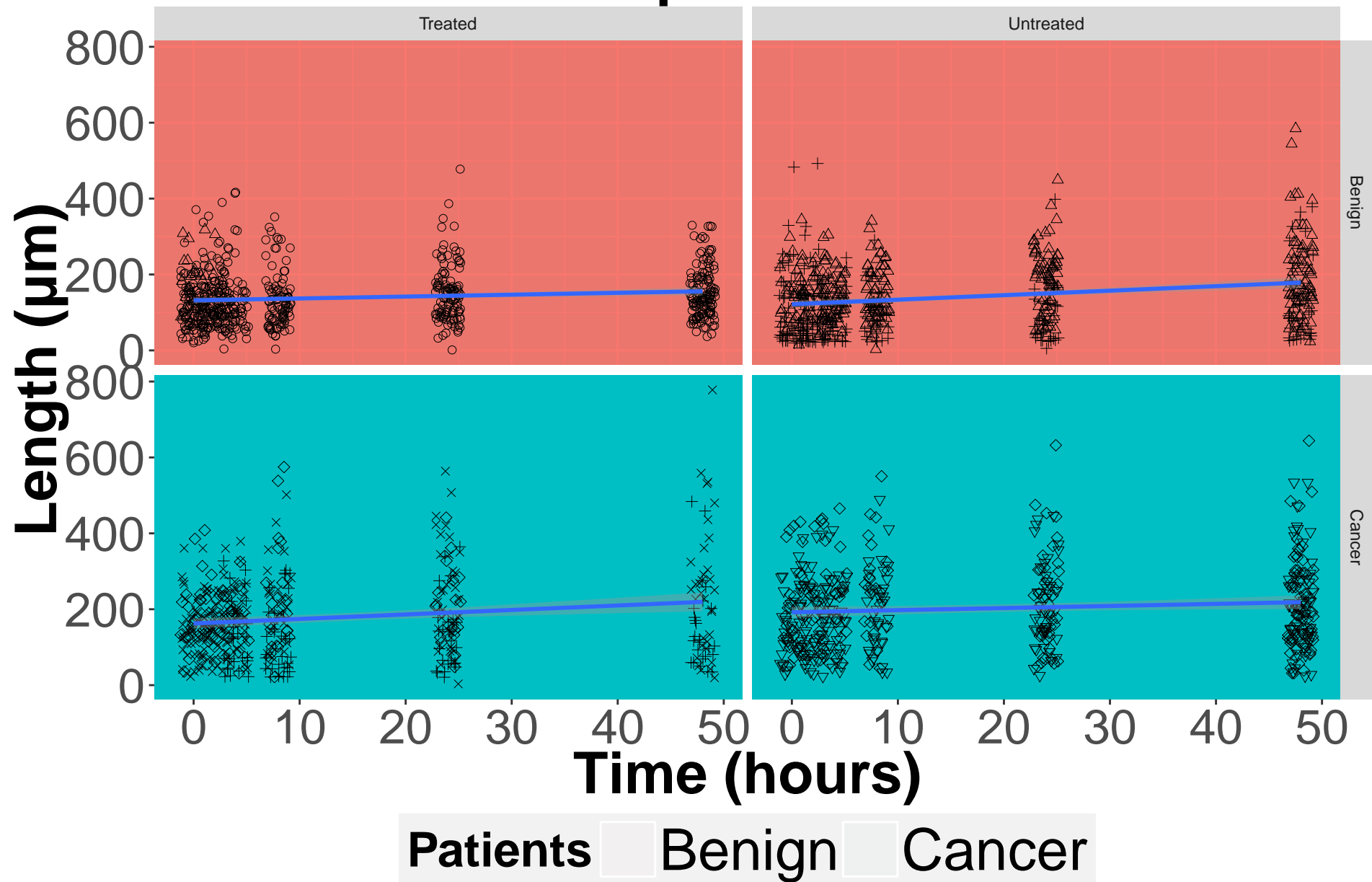
panels



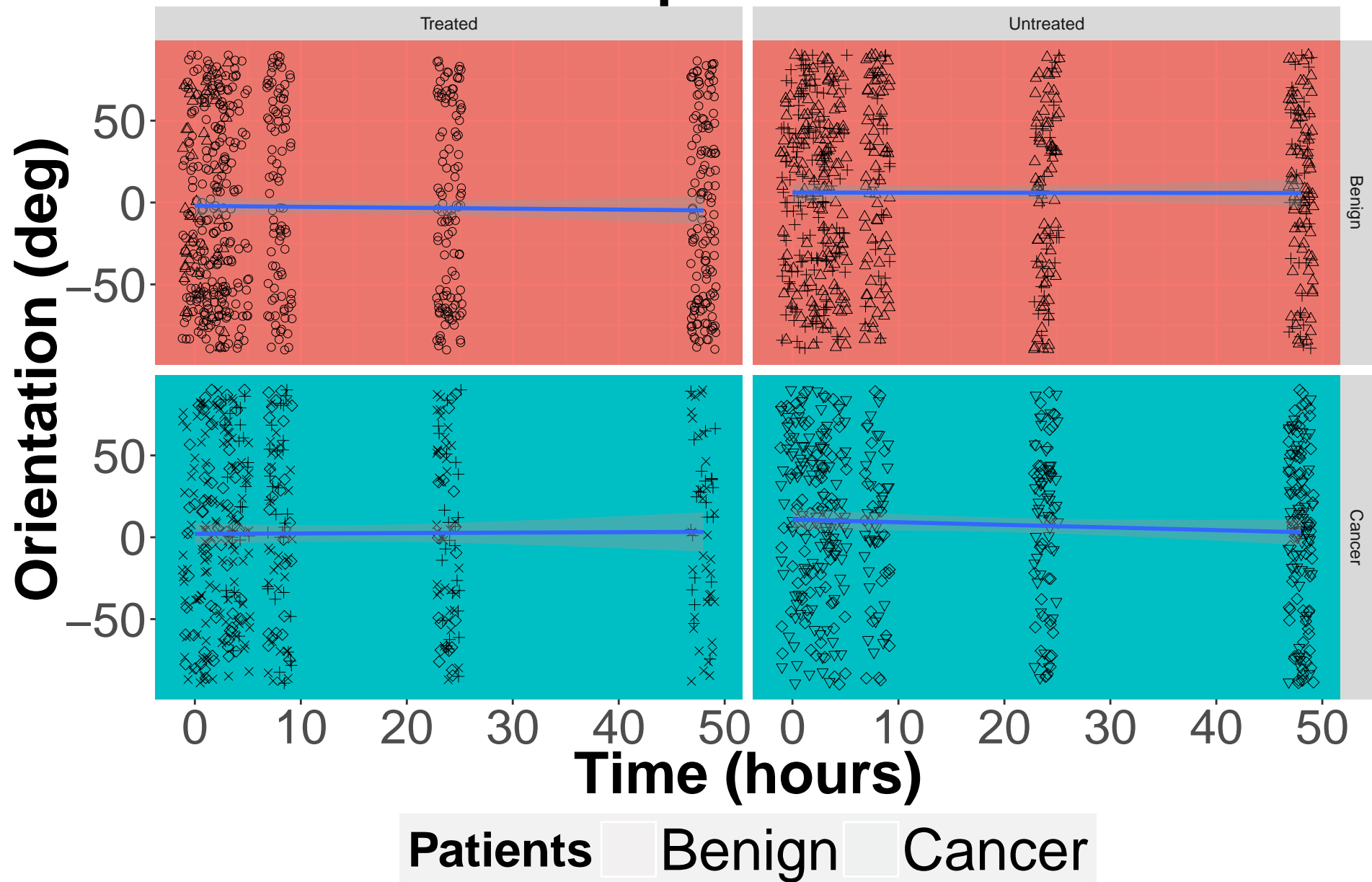
panels



panels



panels



panels

Pixel Position X (pixels)

1500
1000
500
0

Treated

Untreated

Benign

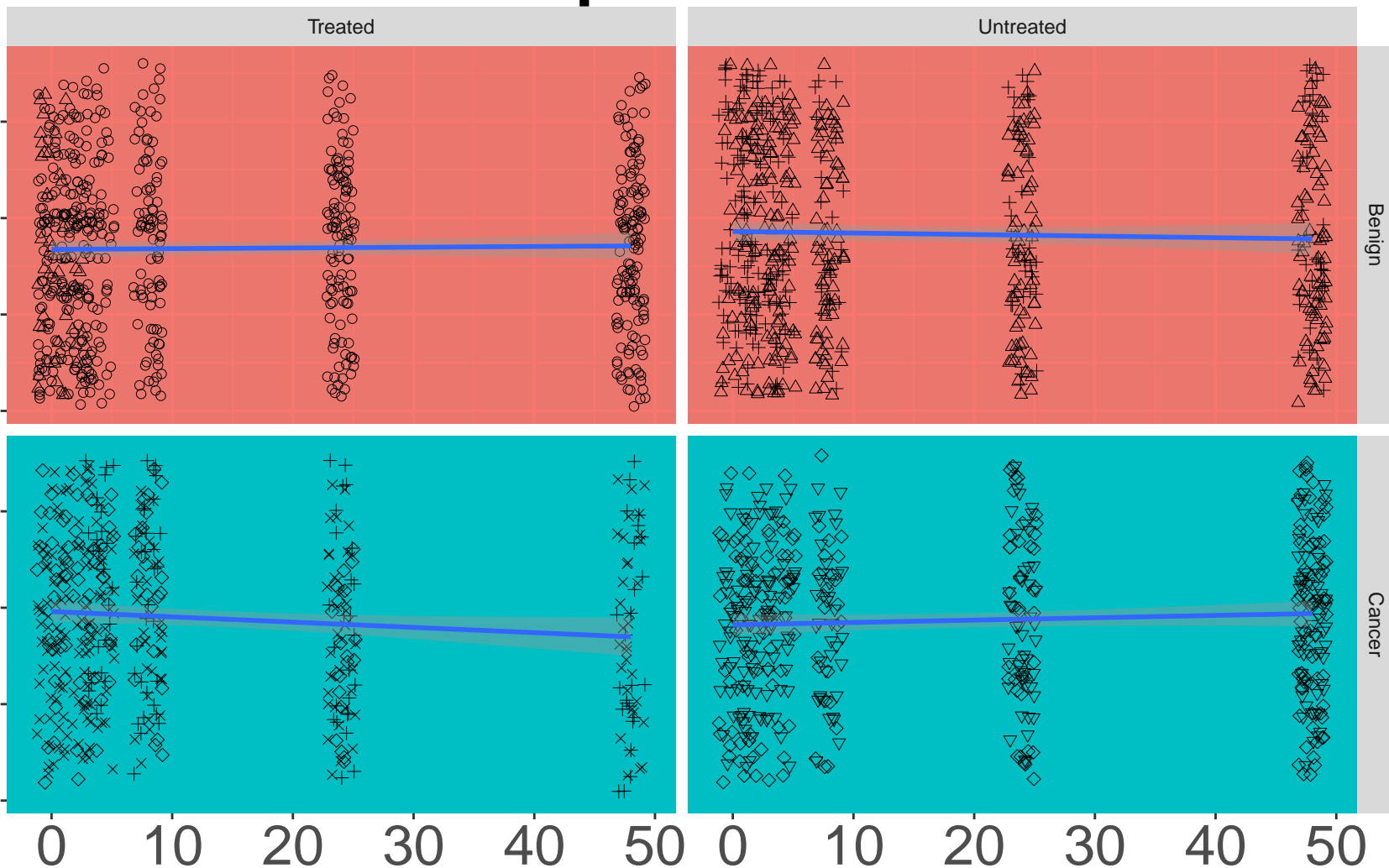
Cancer

Time (hours)

Patients

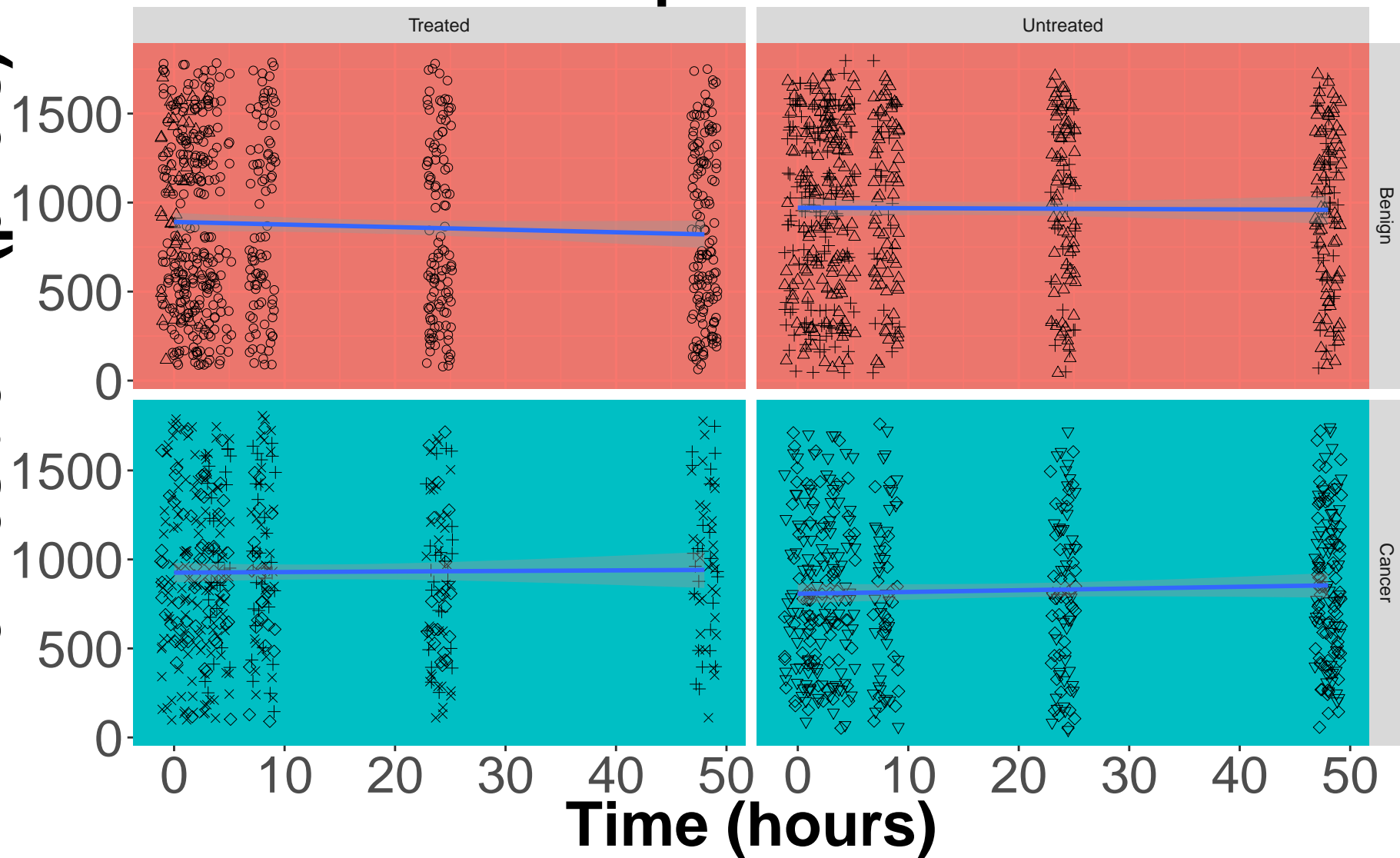
Benign

Cancer



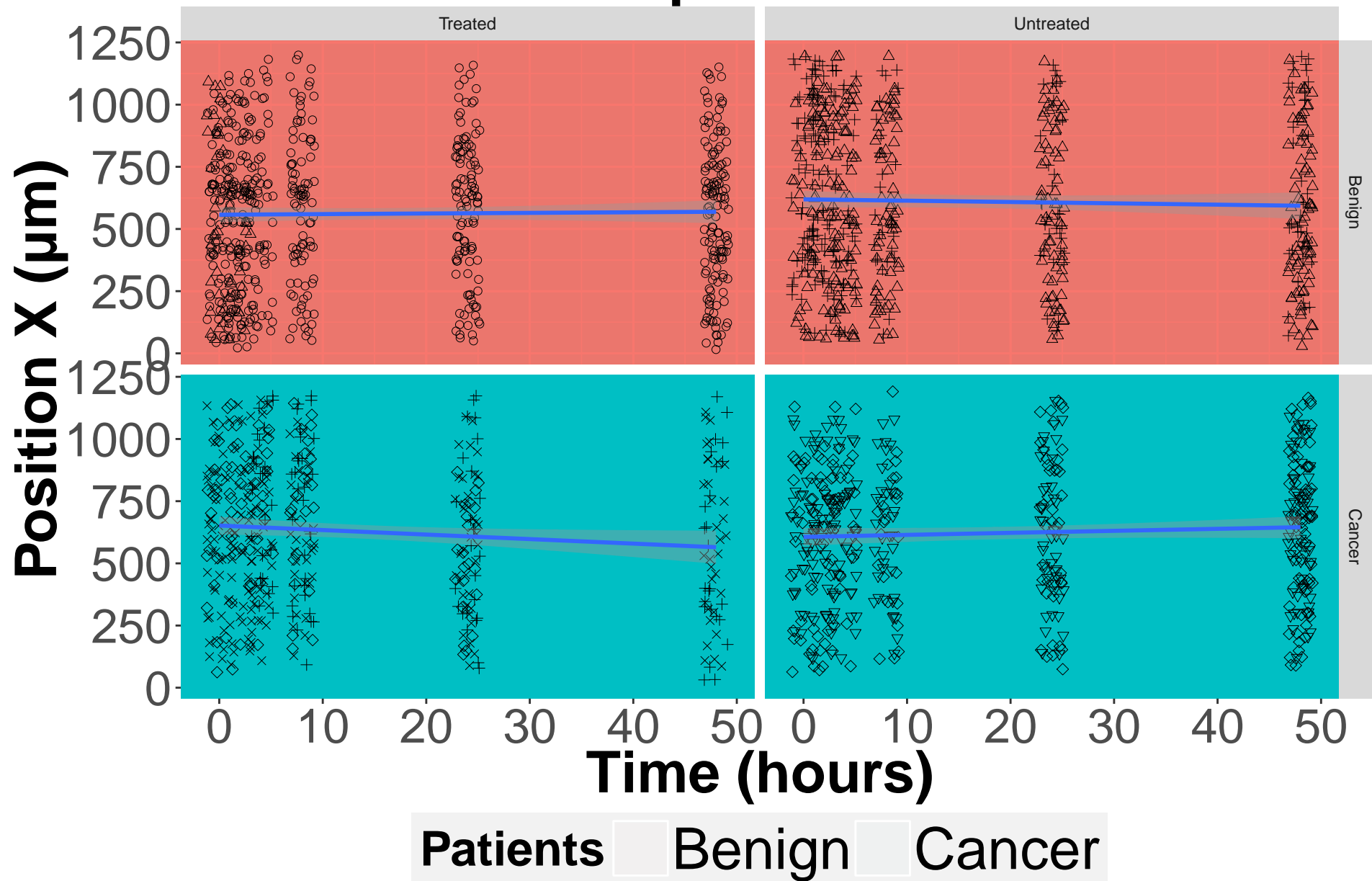
panels

Pixel Position Y (pixels)



Patients Benign Cancer

panels



Disease

Disease

Cancer

Benign

Cancer

Benign

Treated

Untreated

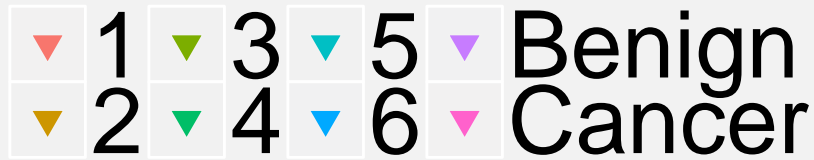
Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



Area (μm)

Area (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



Benign



2



4



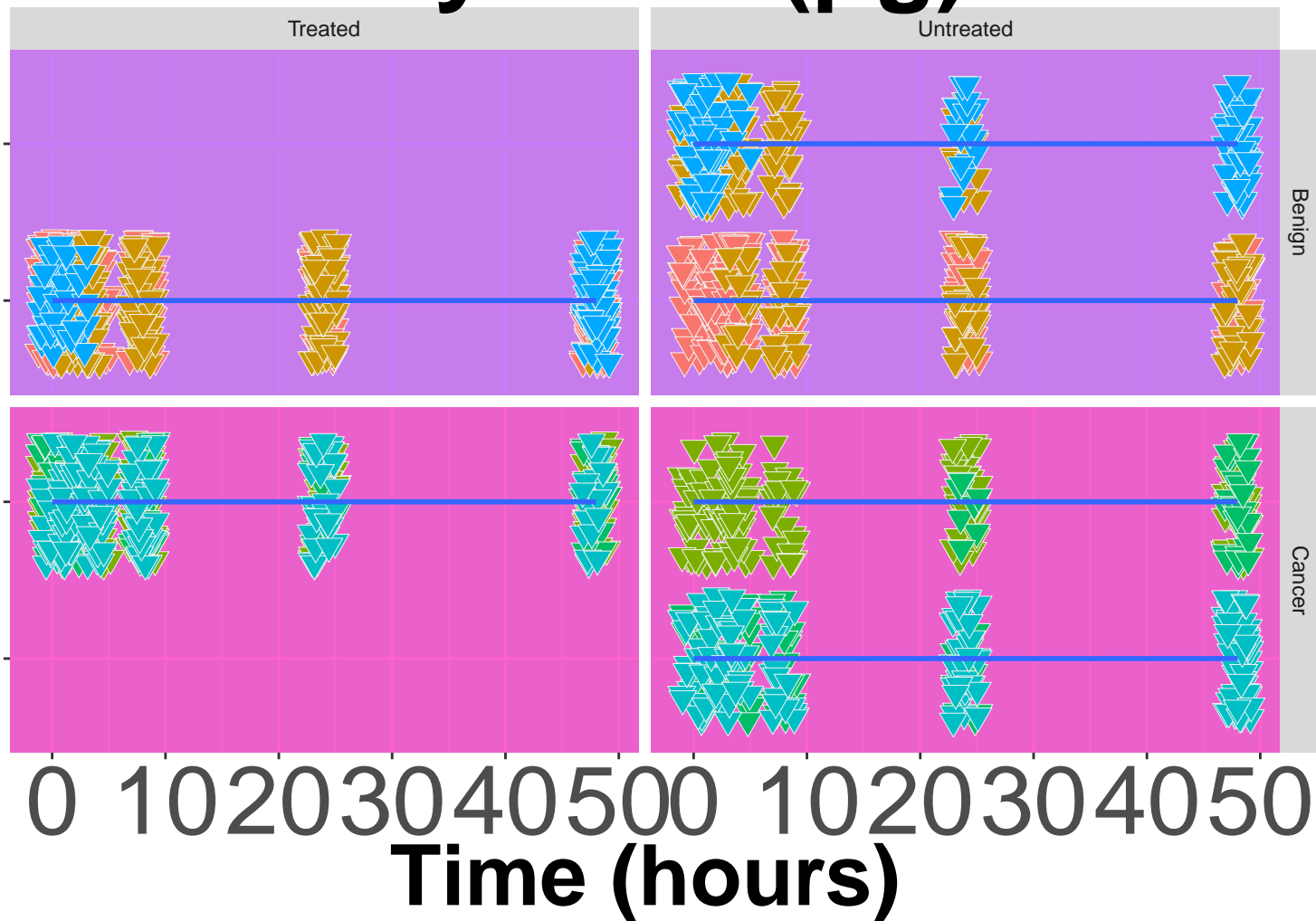
6



Cancer

Drymass (pg)

Drymass (pg)



Patients

1	3	5	Benign
2	4	6	Cancer

Length (μm)

Length (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

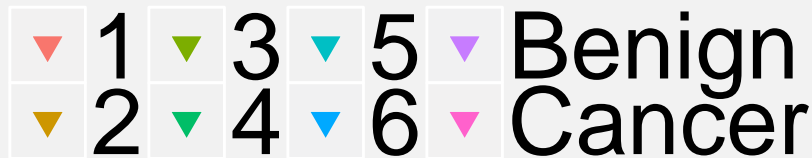
Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



Orientation (deg)

Orientation (deg)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

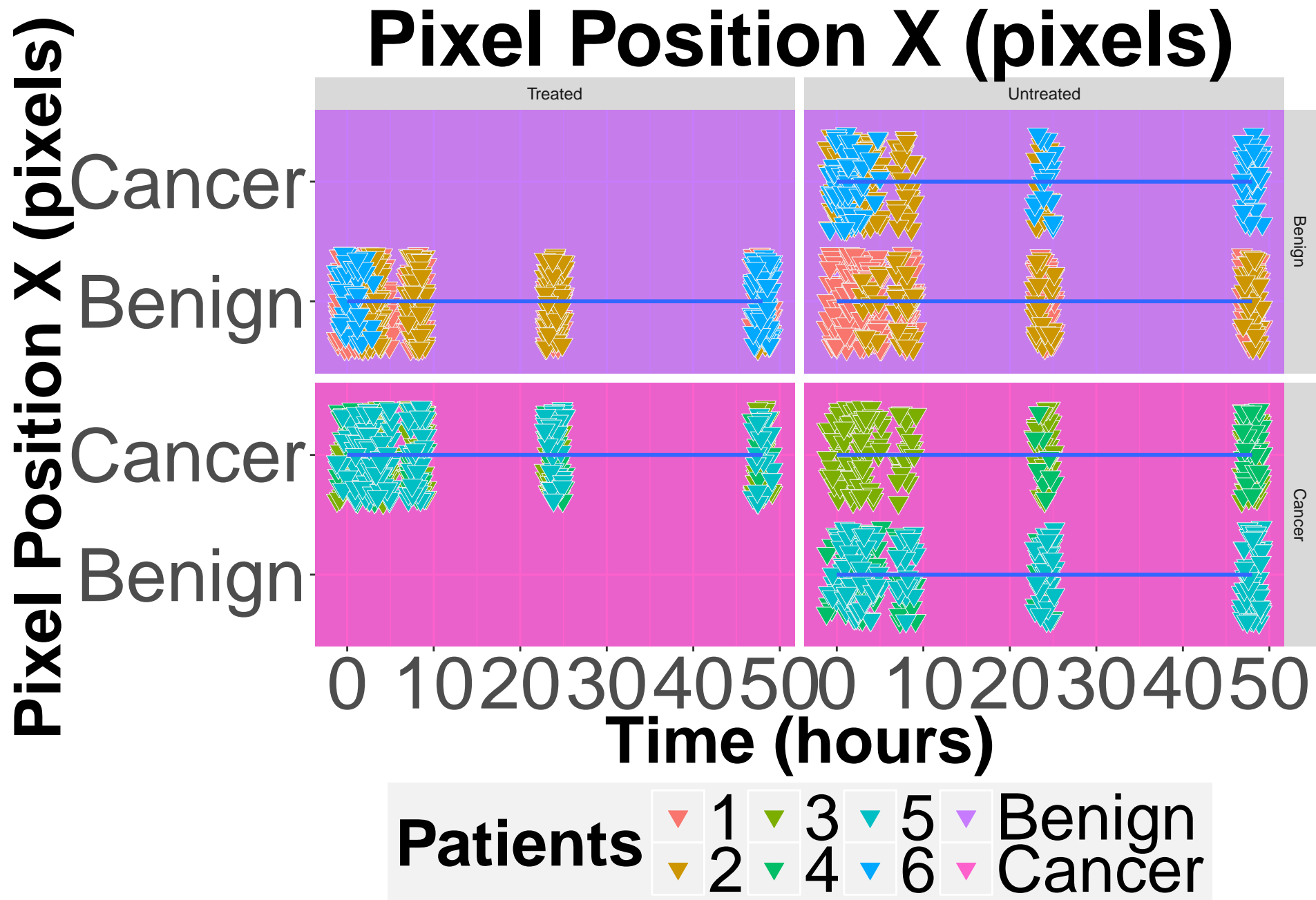
Cancer

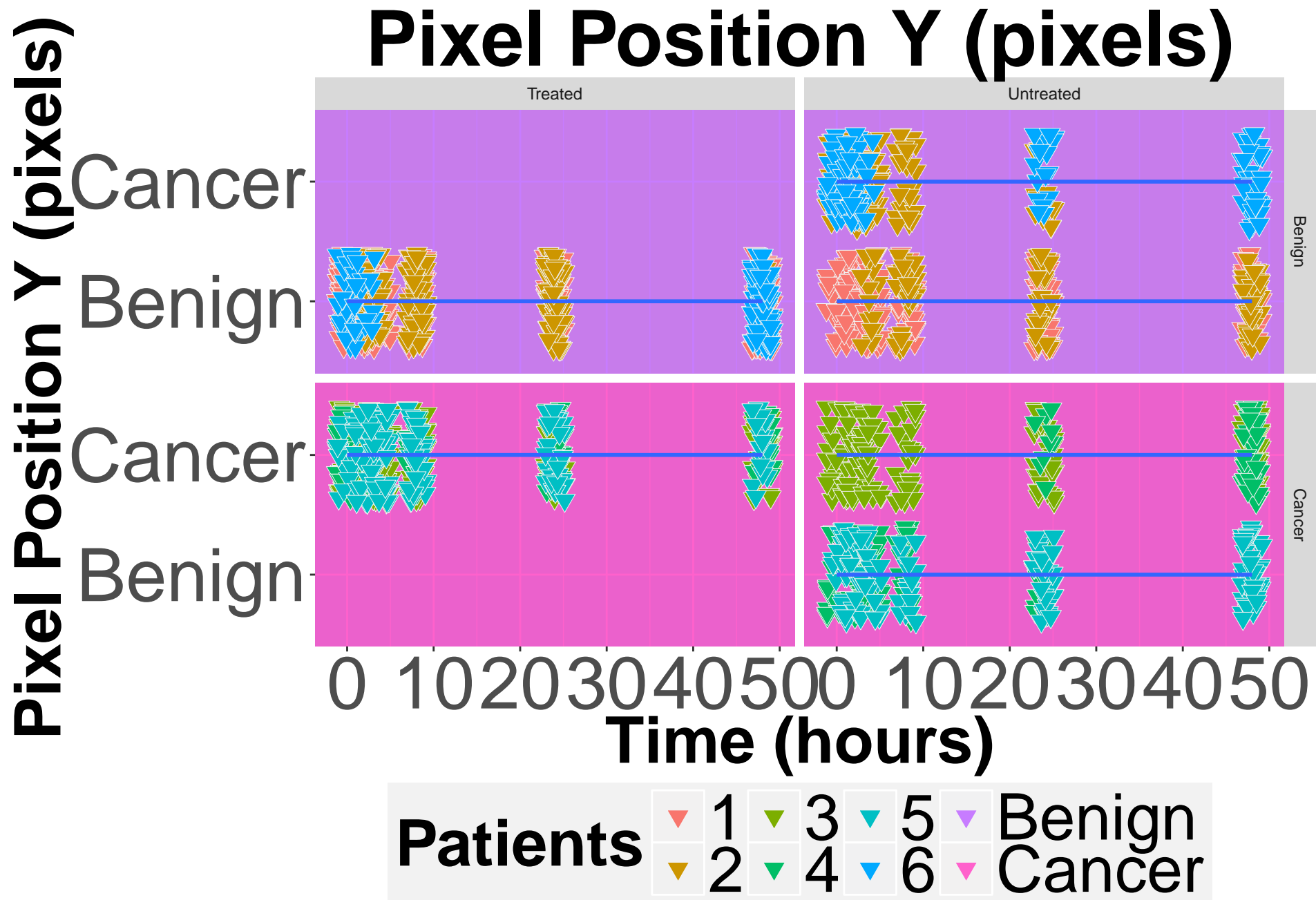
0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients







Position X (μm)

Position X (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1
2



3
4



5
6

Benign
Cancer

Position Y (μm)

Position Y (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



7



9



11



13

Benign

Cancer

Radius (μm)

Radius (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

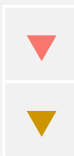
Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1
2



3
4



5
6

Benign
Cancer

Sphericity

Sphericity

Cancer

Benign

Cancer

Benign

Treated

Untreated

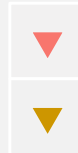
Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1
2

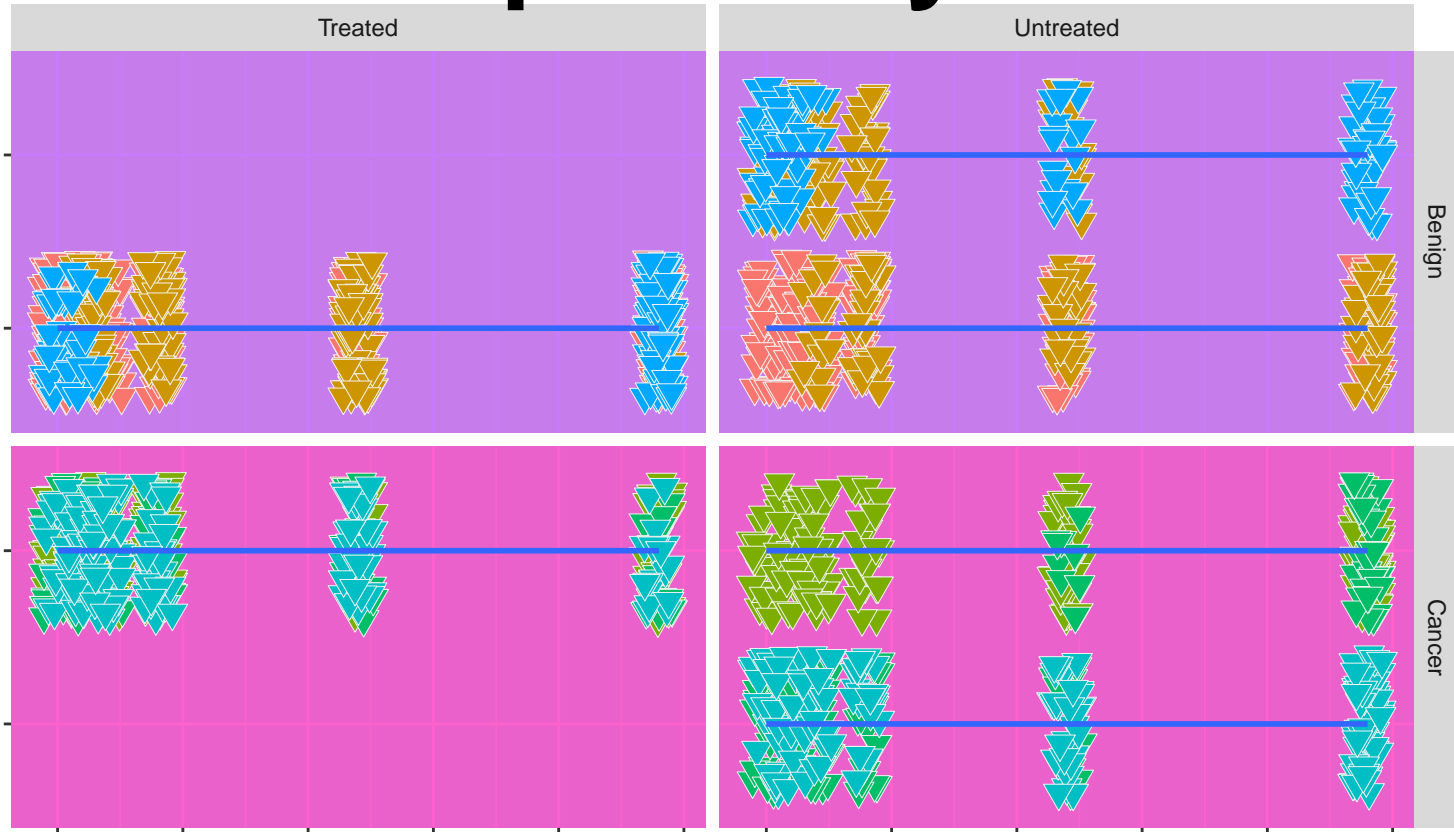


3
4



5
6

Benign
Cancer



Thickness (μm)

Thickness (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



Benign



2



4

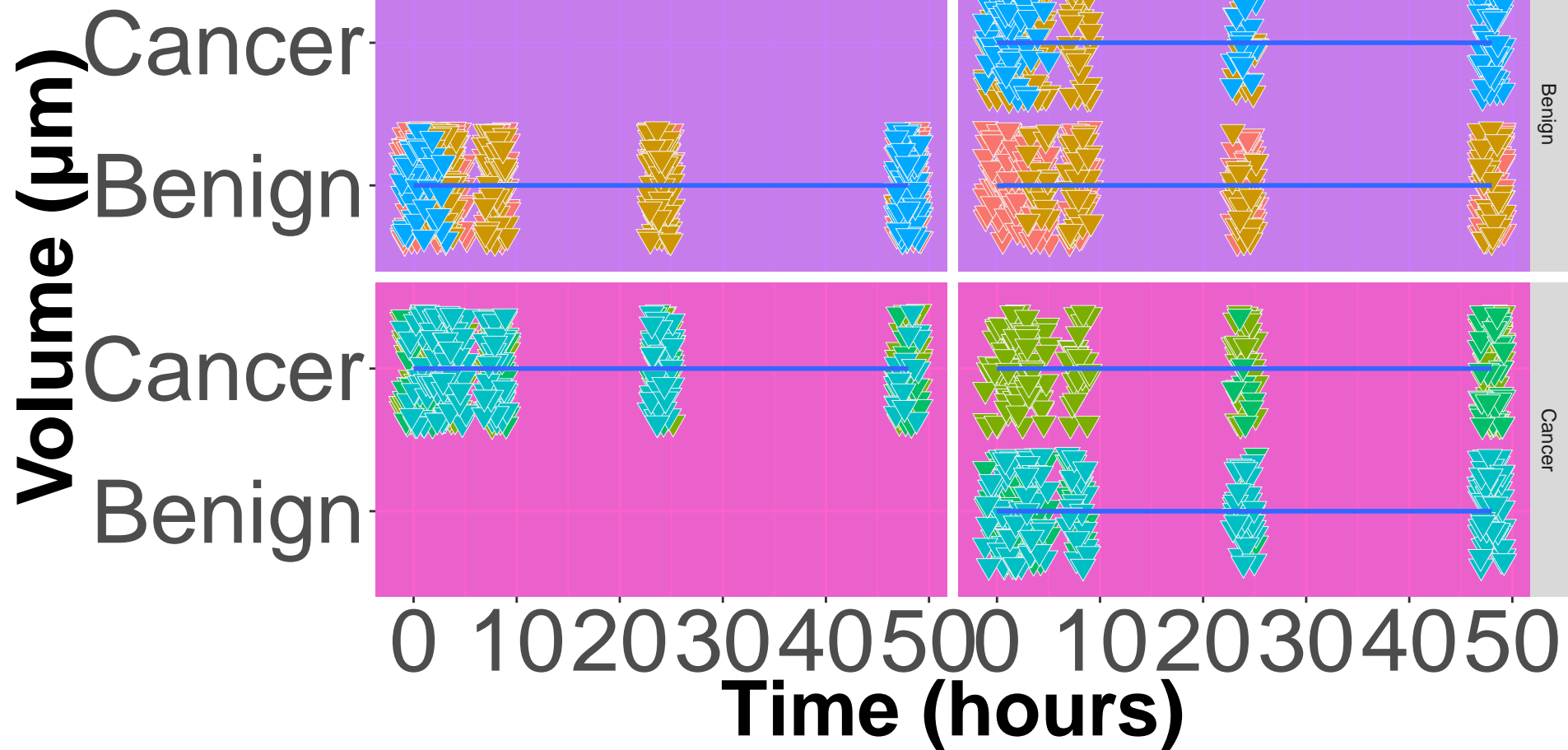


6



Cancer

Volume (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

Width (μm)

Width (μm)

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients

1	3	5	Benign
2	4	6	Cancer

Disease

Disease

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

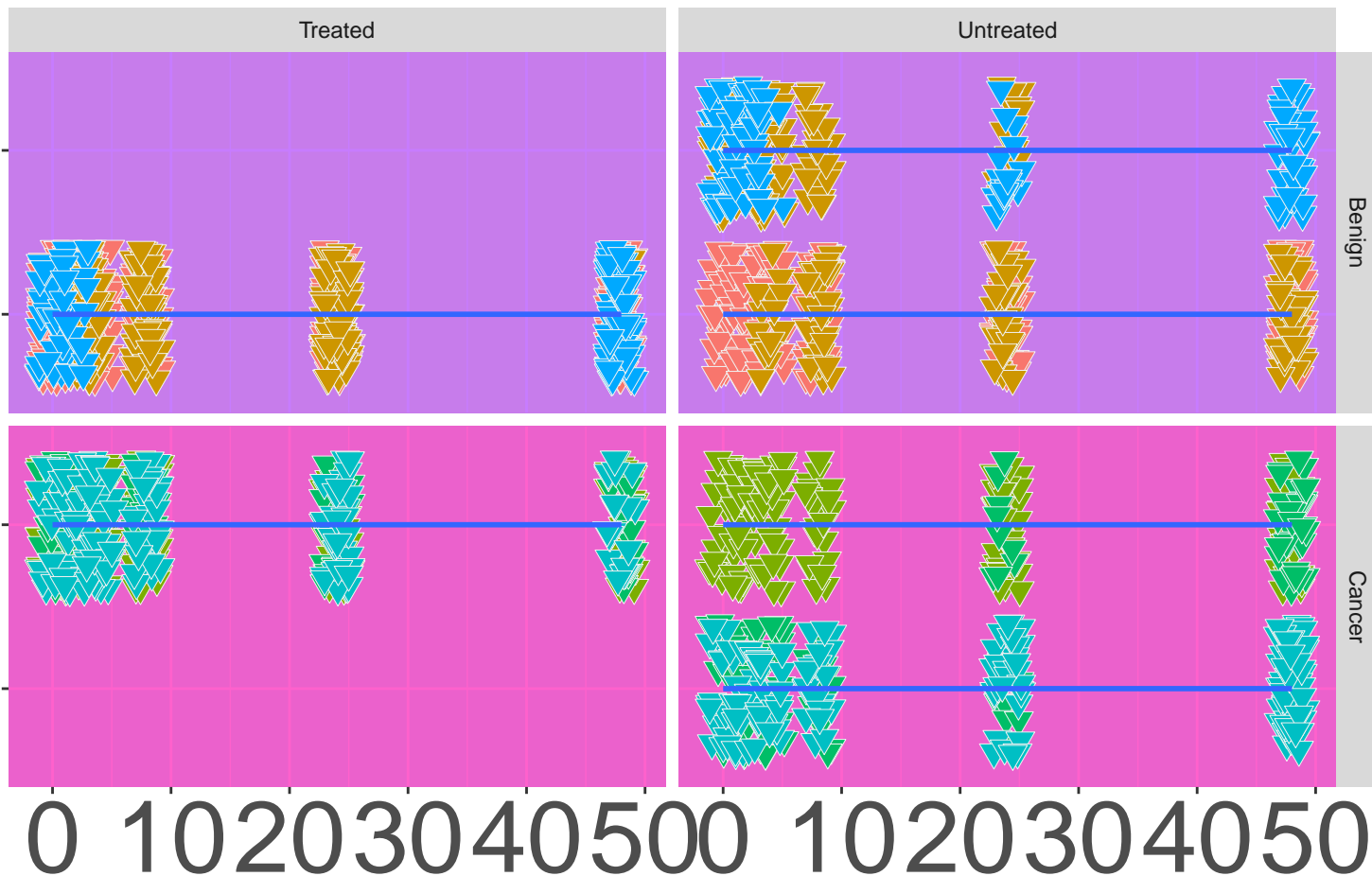
Cancer

0 10 20 30 40 50 0 10 20 30 40 50

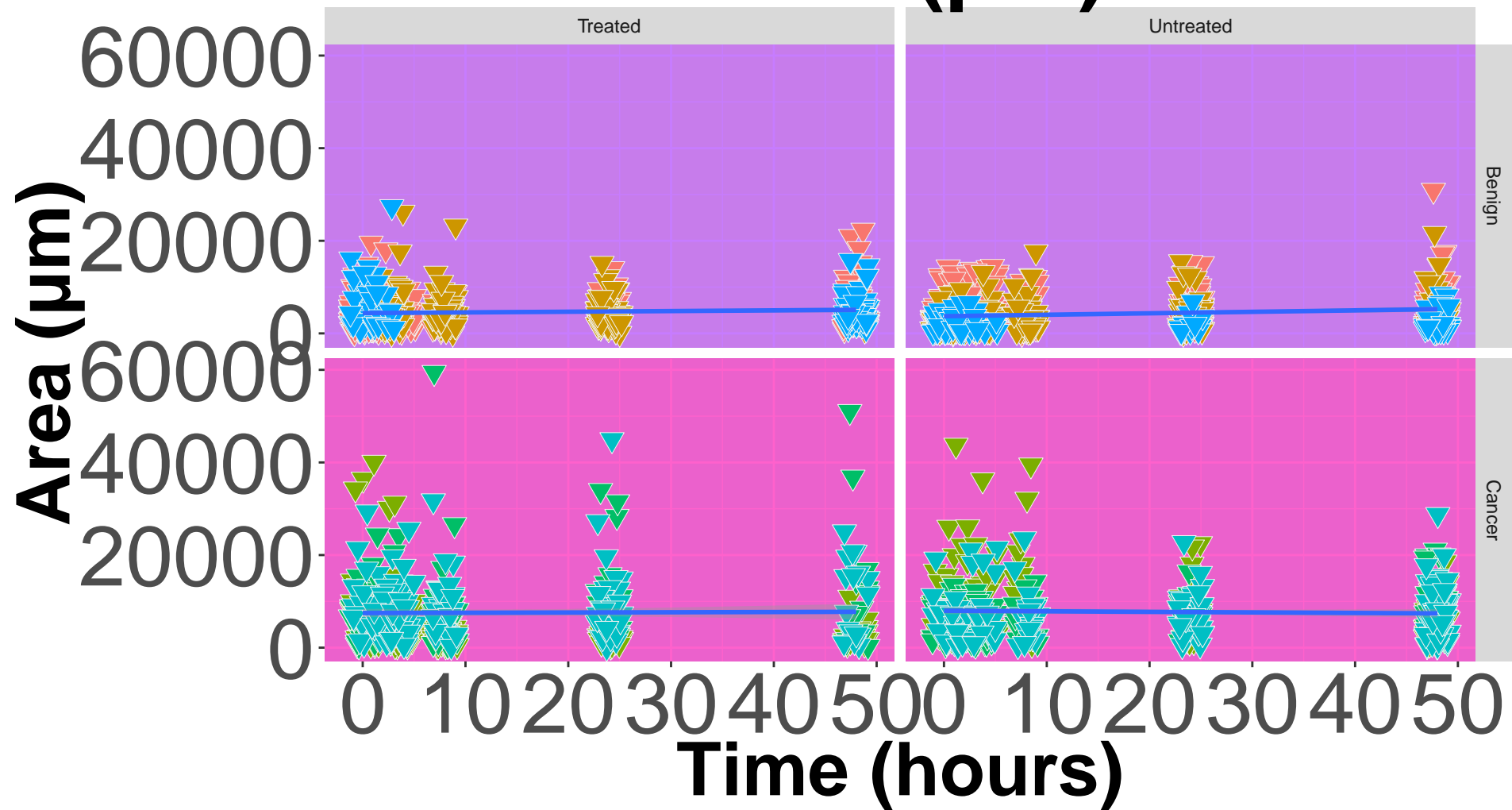
Time (hours)

Patients

1	3	5	Benign
2	4	6	Cancer



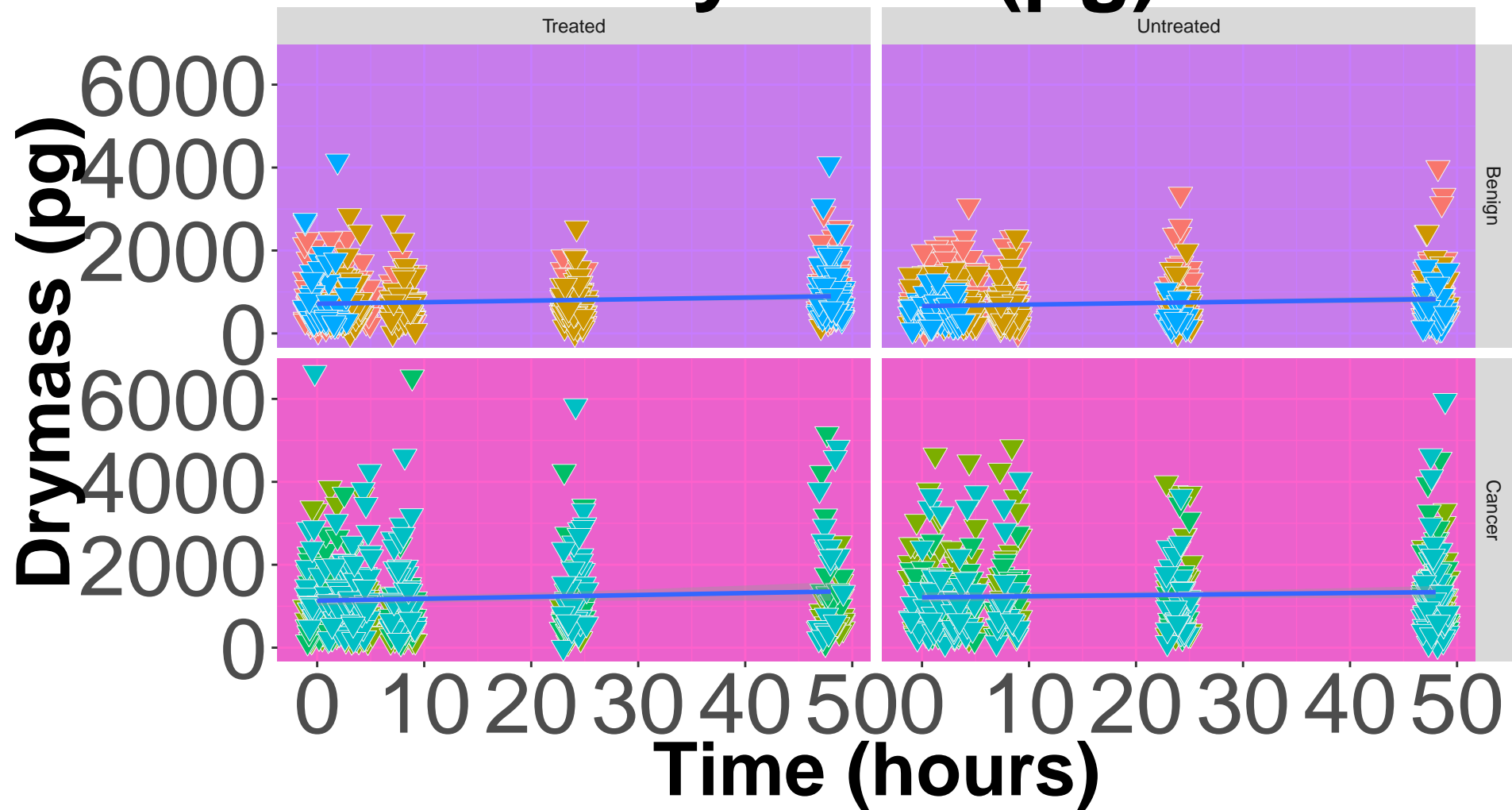
Area (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

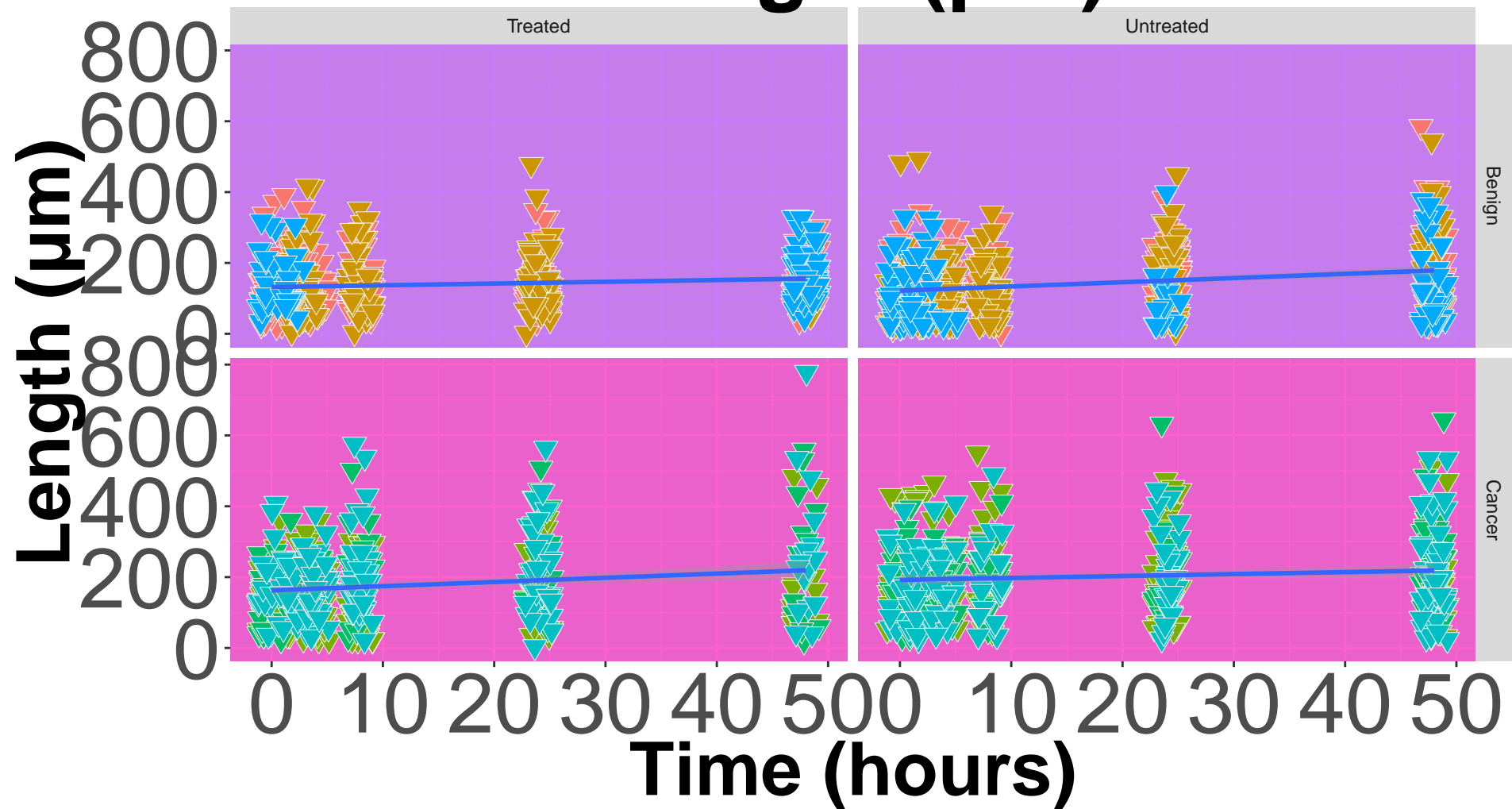
Drymass (pg)



Patients

1	3	5	Benign
2	4	6	Cancer

Length (μm)



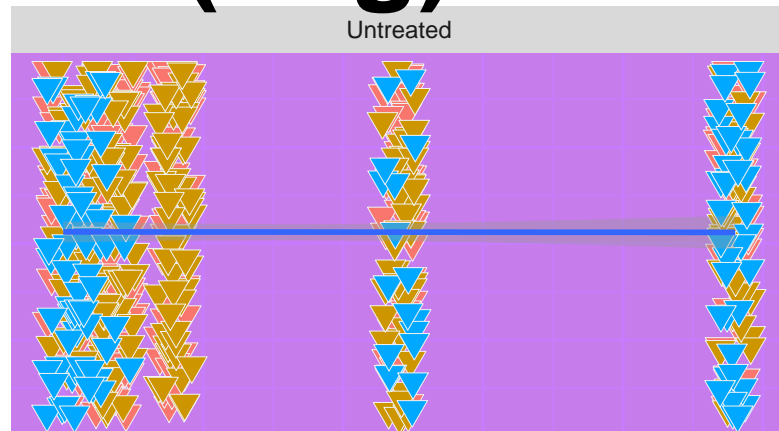
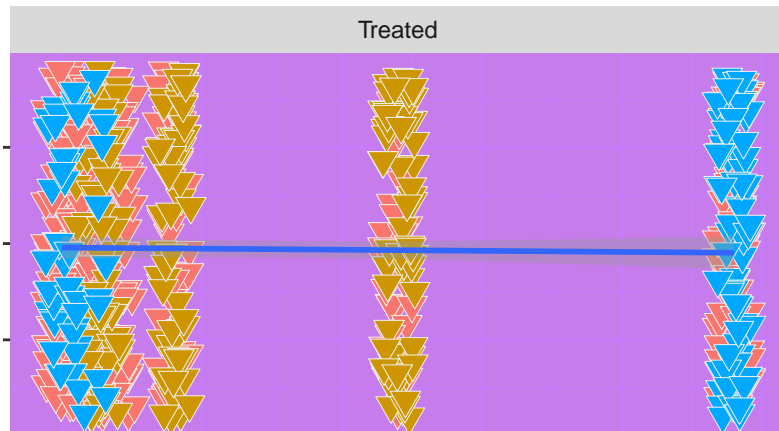
Patients

1	3	5	Benign
2	4	6	Cancer

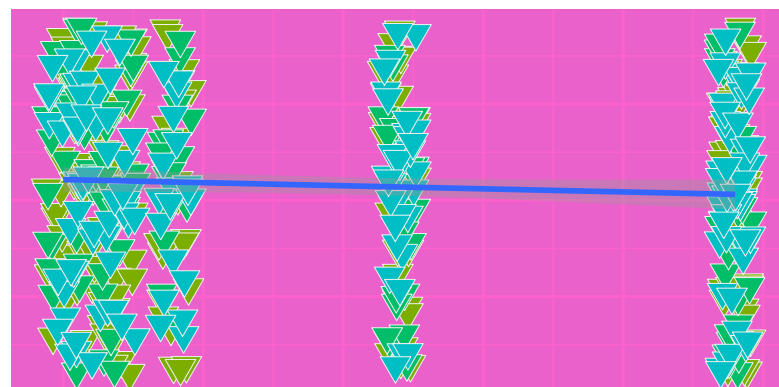
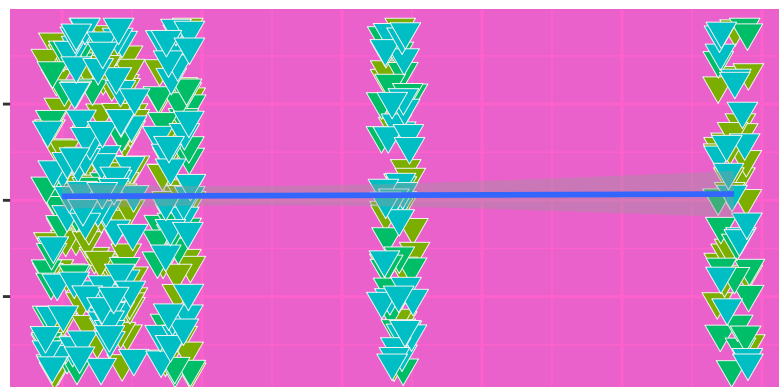
Orientation (deg)

Orientation (deg)

50
0
-50



Benign



Cancer

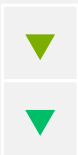
0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5

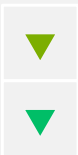


7

Benign



2



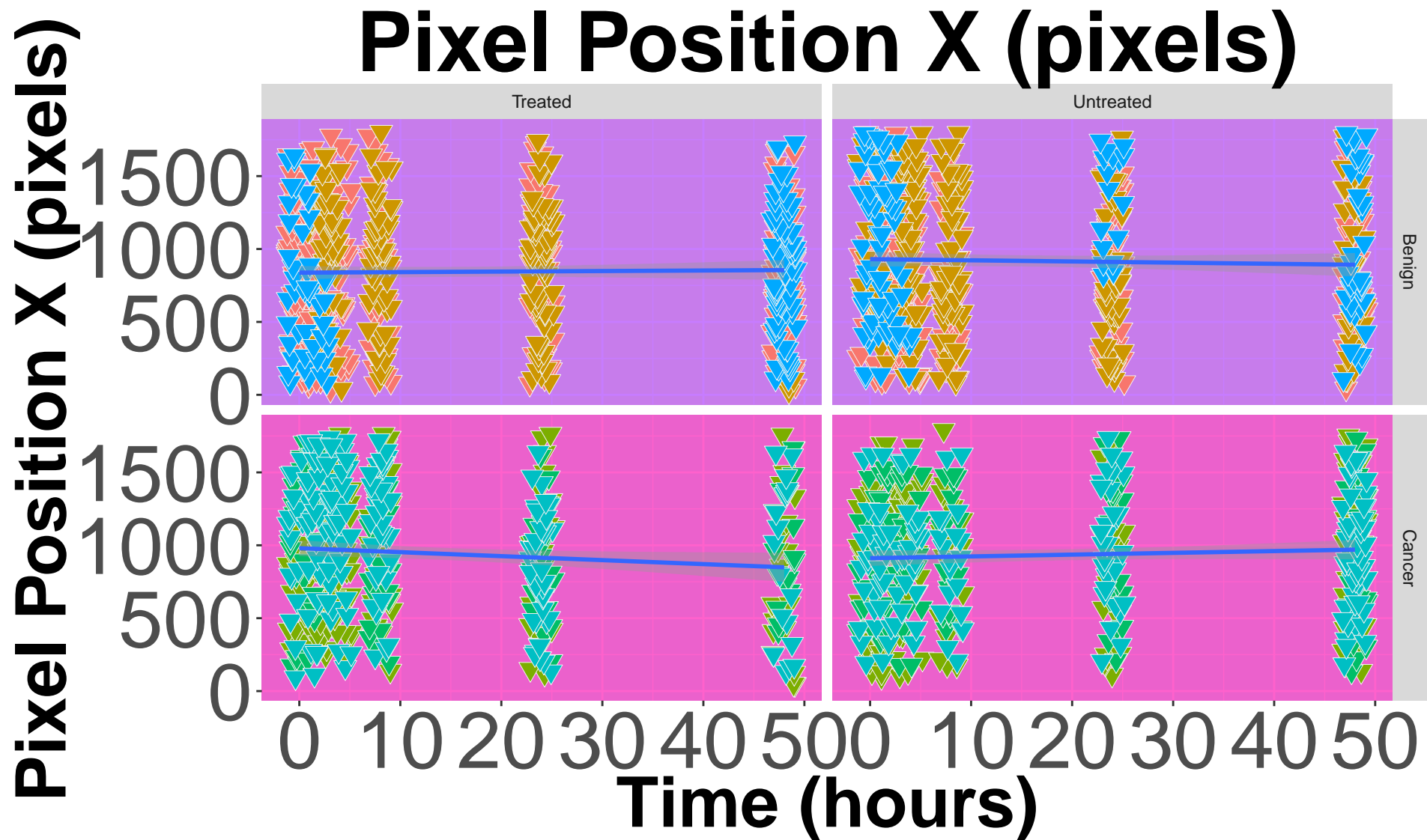
4



6

Cancer

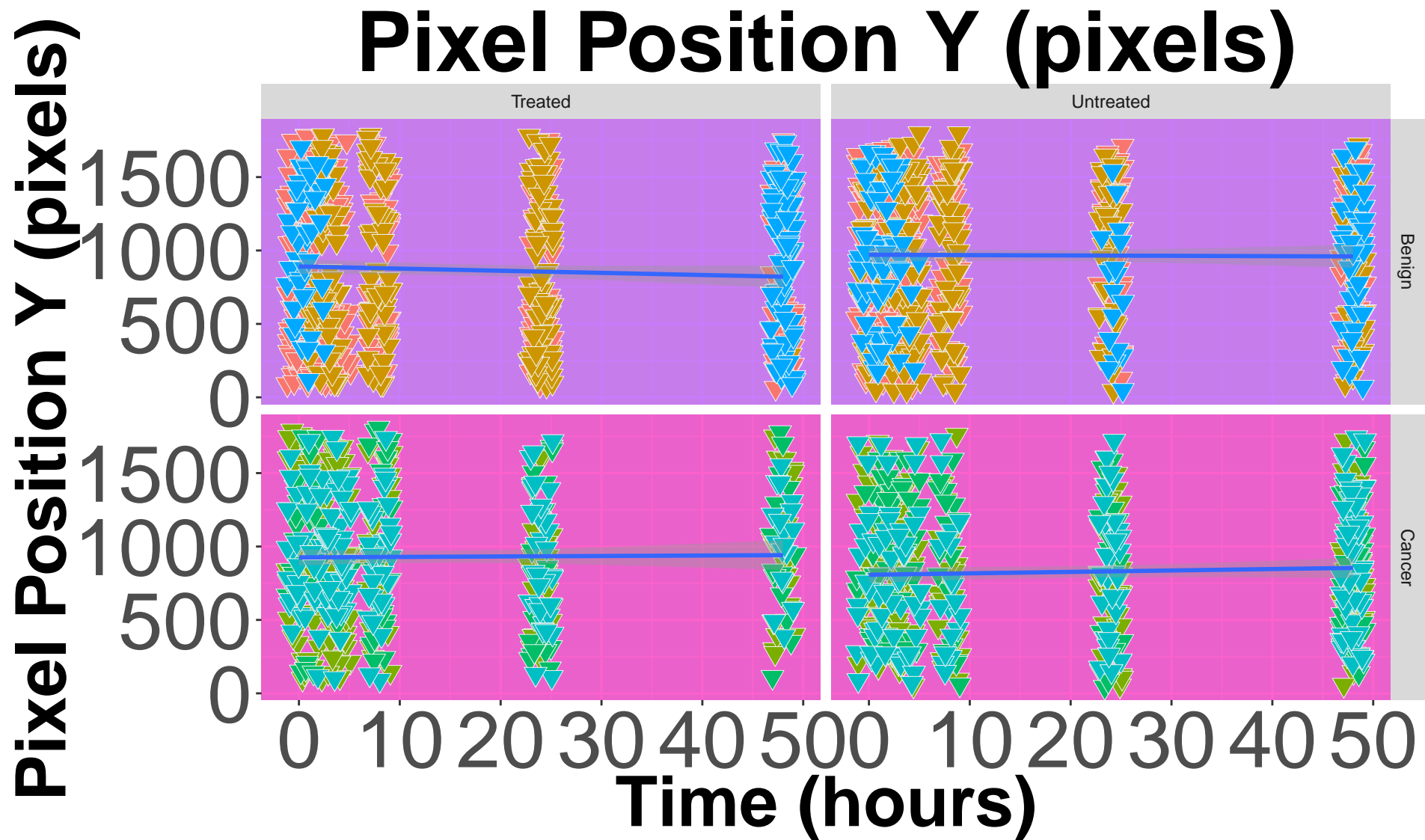
Pixel Position X (pixels)



Patients

1	3	5	Benign
2	4	6	Cancer

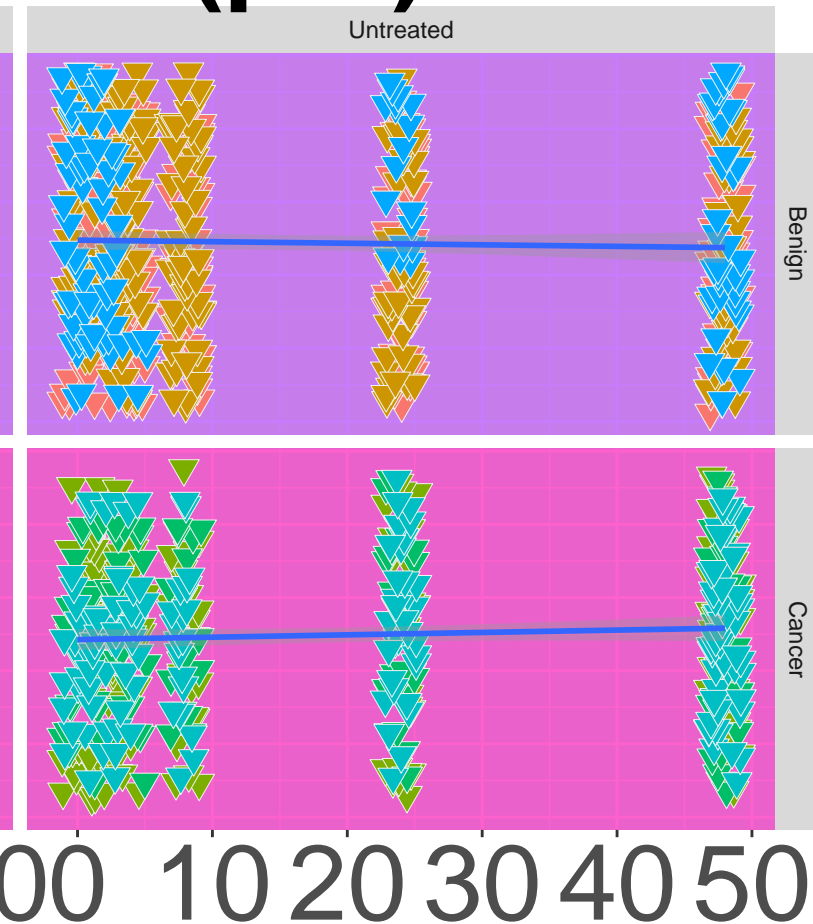
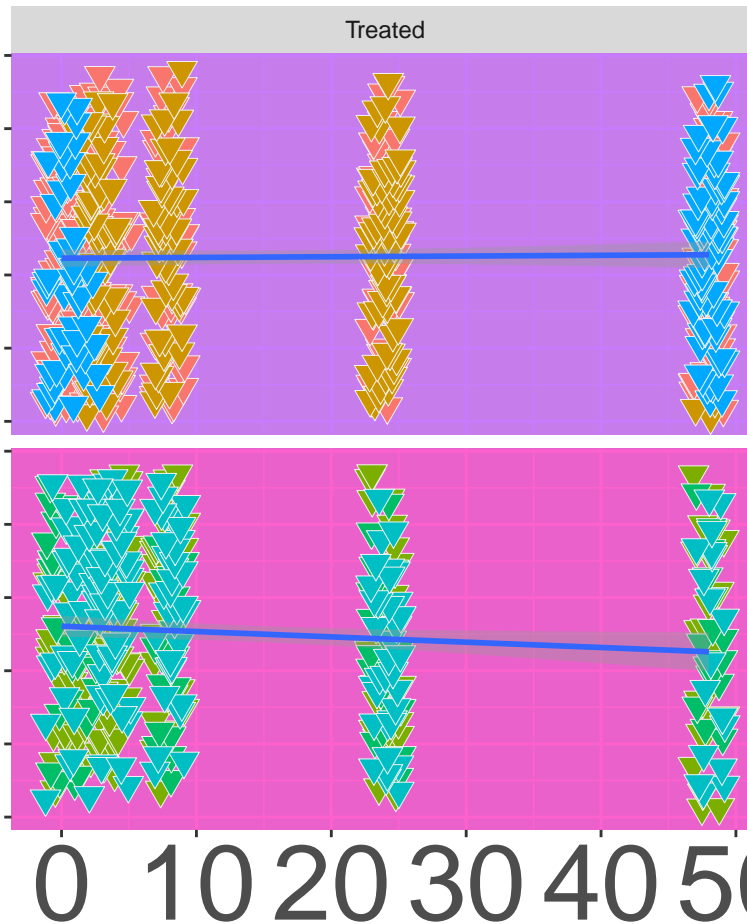
Pixel Position Y (pixels)



Position X (μm)

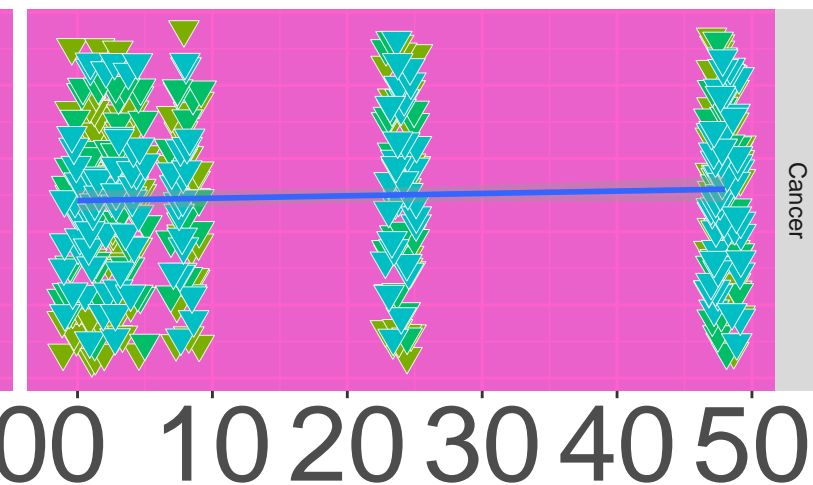
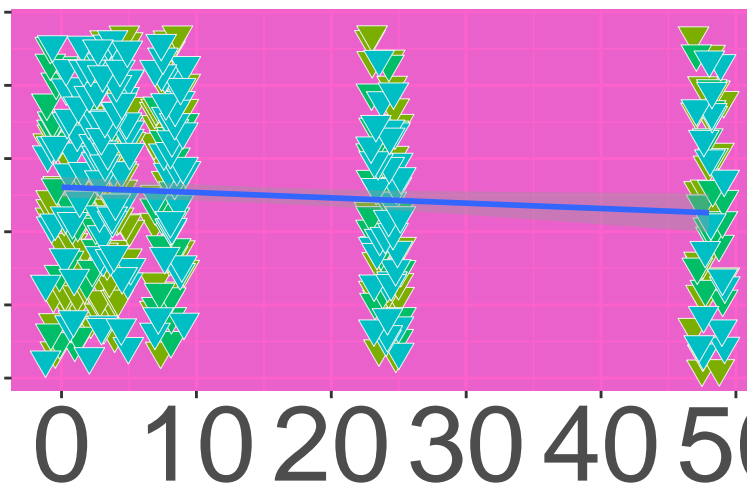
Position X (μm)

12500
10000
7500
5000
2500
0



Benign

12500
10000
7500
5000
2500
0



Cancer

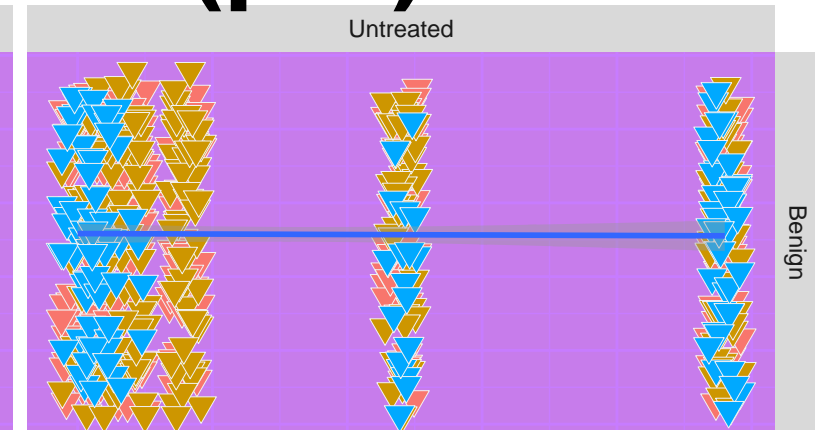
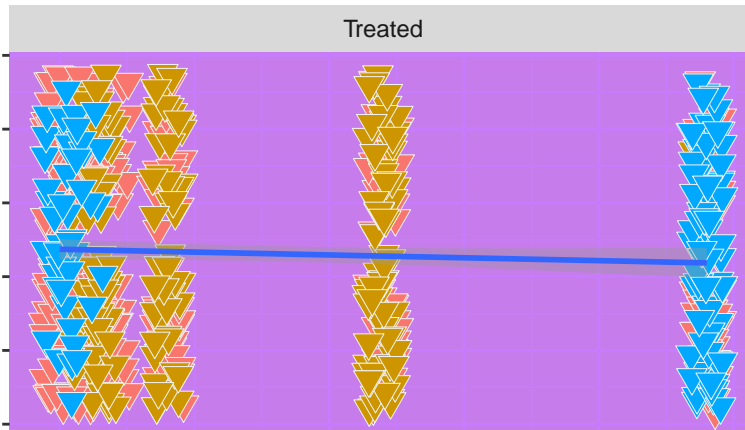
Patients

1	3	5	Benign
2	4	6	Cancer

Position Y (μm)

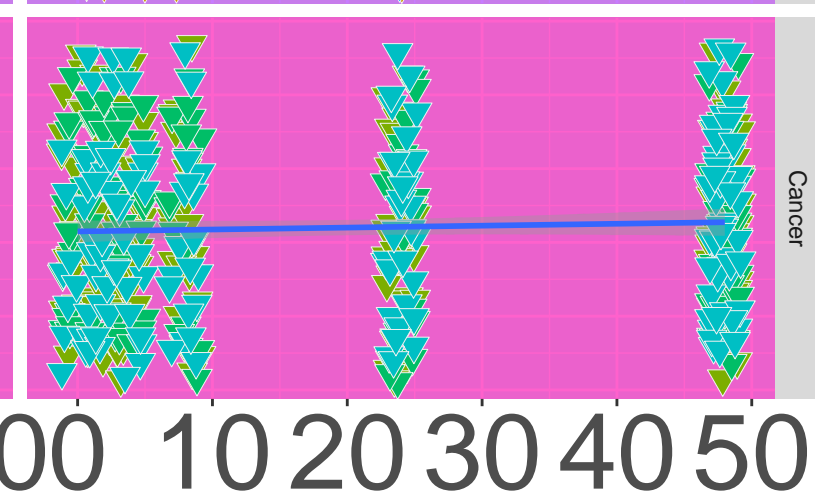
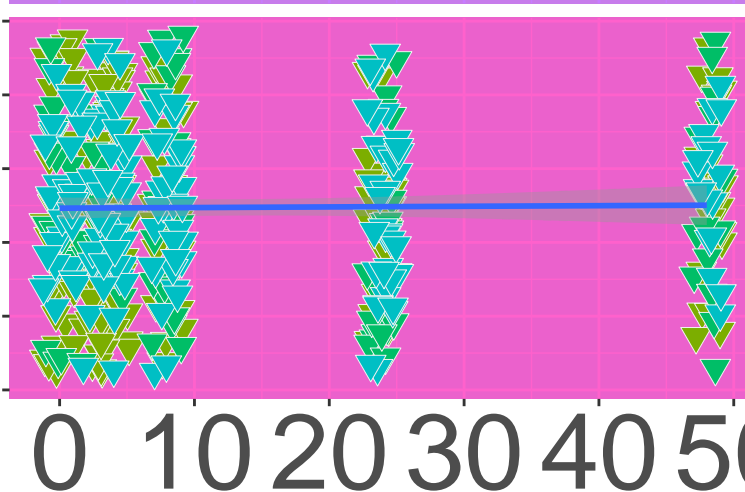
Position Y (μm)

12500
10000
7500
5000
2500
0



Benign

12500
10000
7500
5000
2500
0



Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



2



3



4



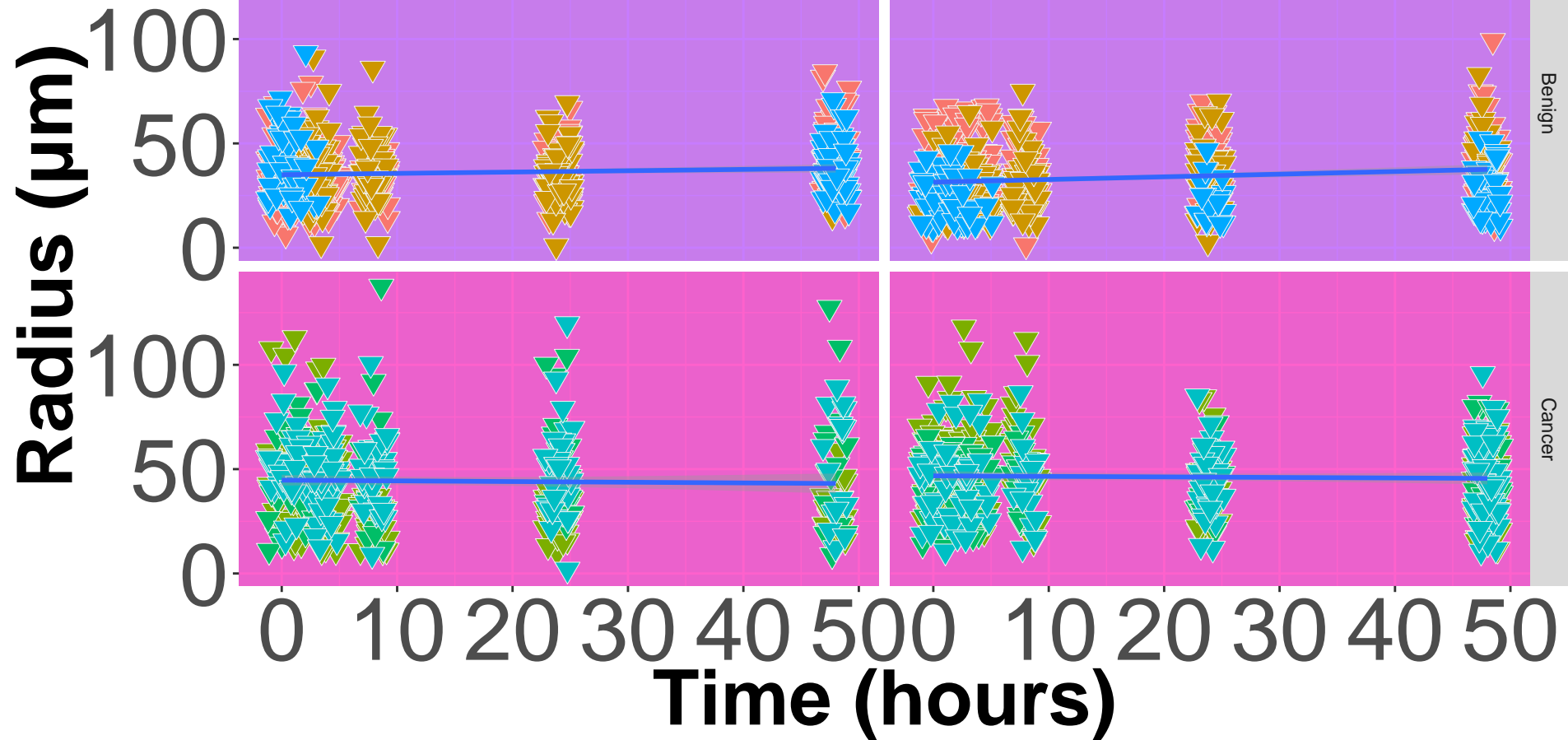
5



6

Benign
Cancer

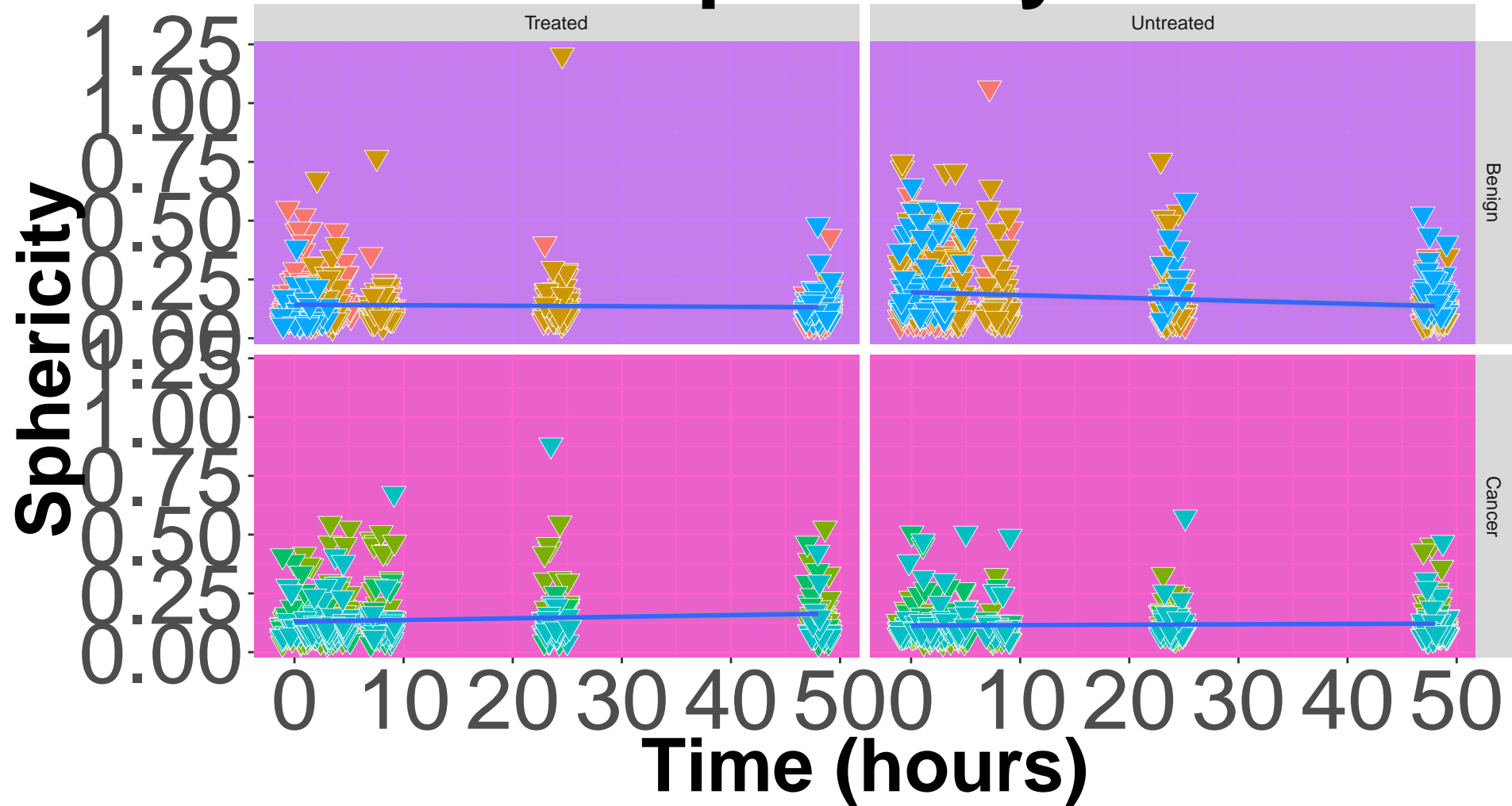
Radius (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

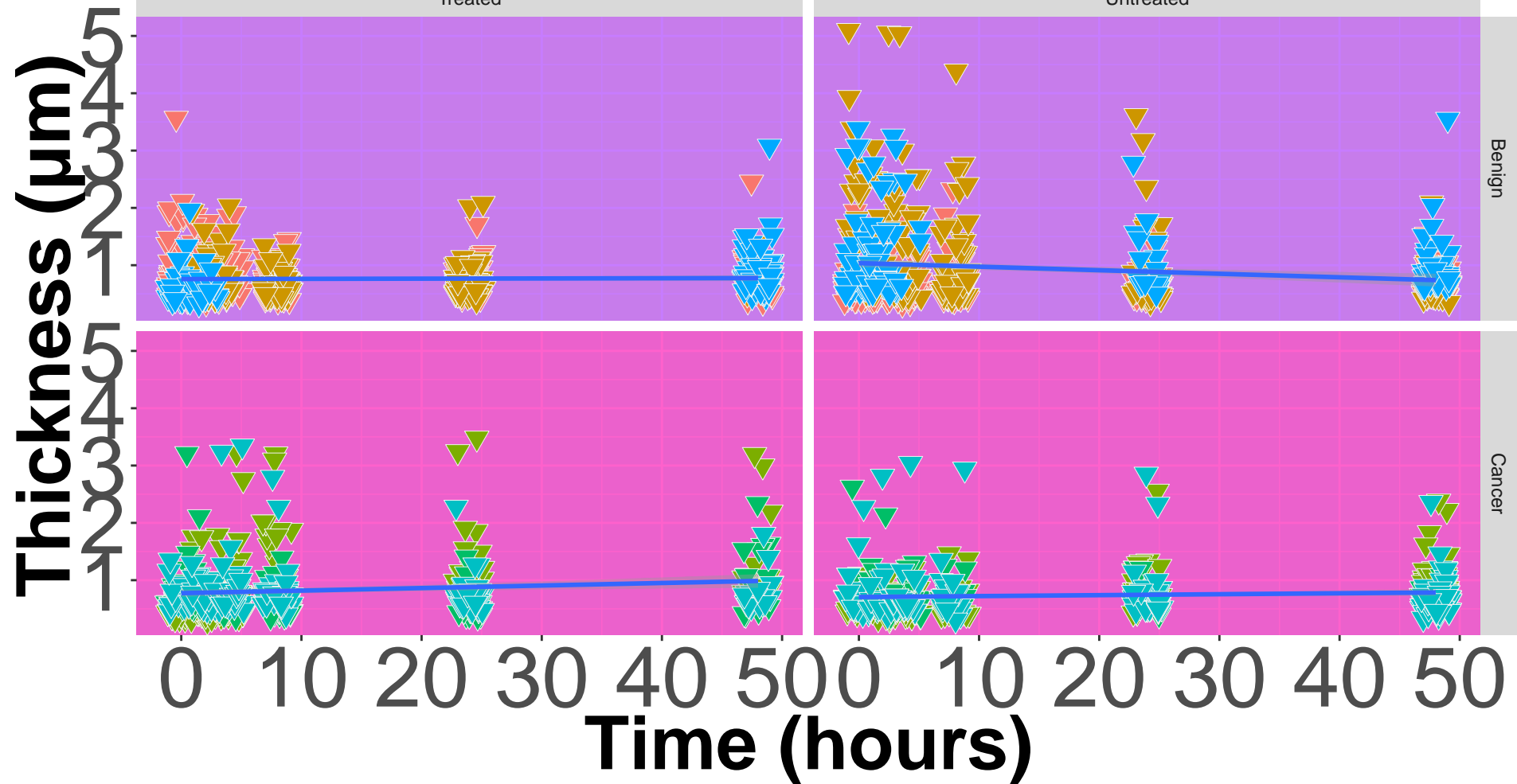
Sphericity



Patients

1	3	5	Benign
2	4	6	Cancer

Thickness (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

Volume (μm)

Volume (μm)

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



Benign



2



4

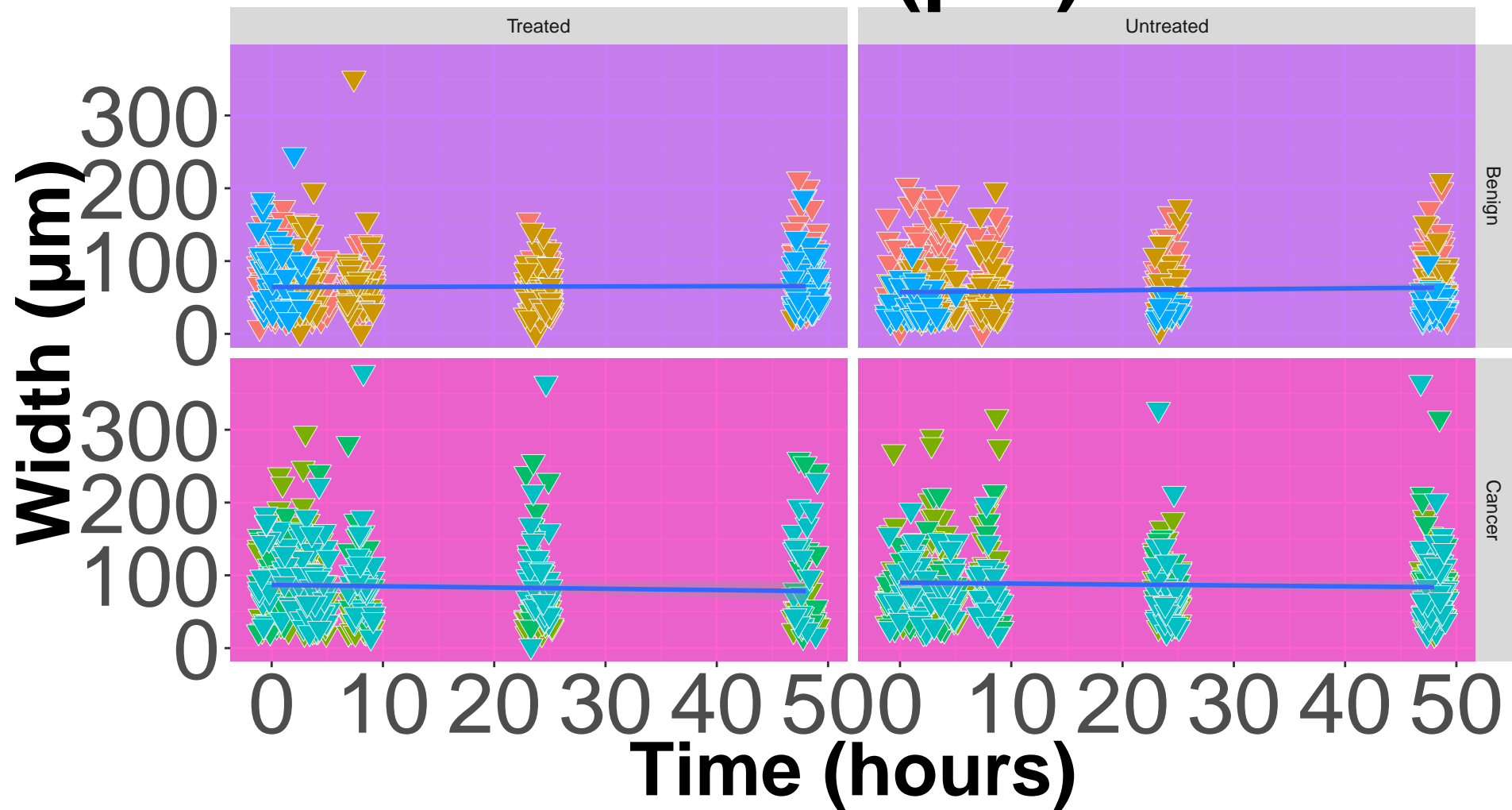


6



Cancer

Width (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

Disease

Disease

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients

1	3	5	Benign
2	4	6	Cancer

Area (μm)

Area (μm)

60000

40000

20000

0

60000

40000

20000

0

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



Benign



2



4

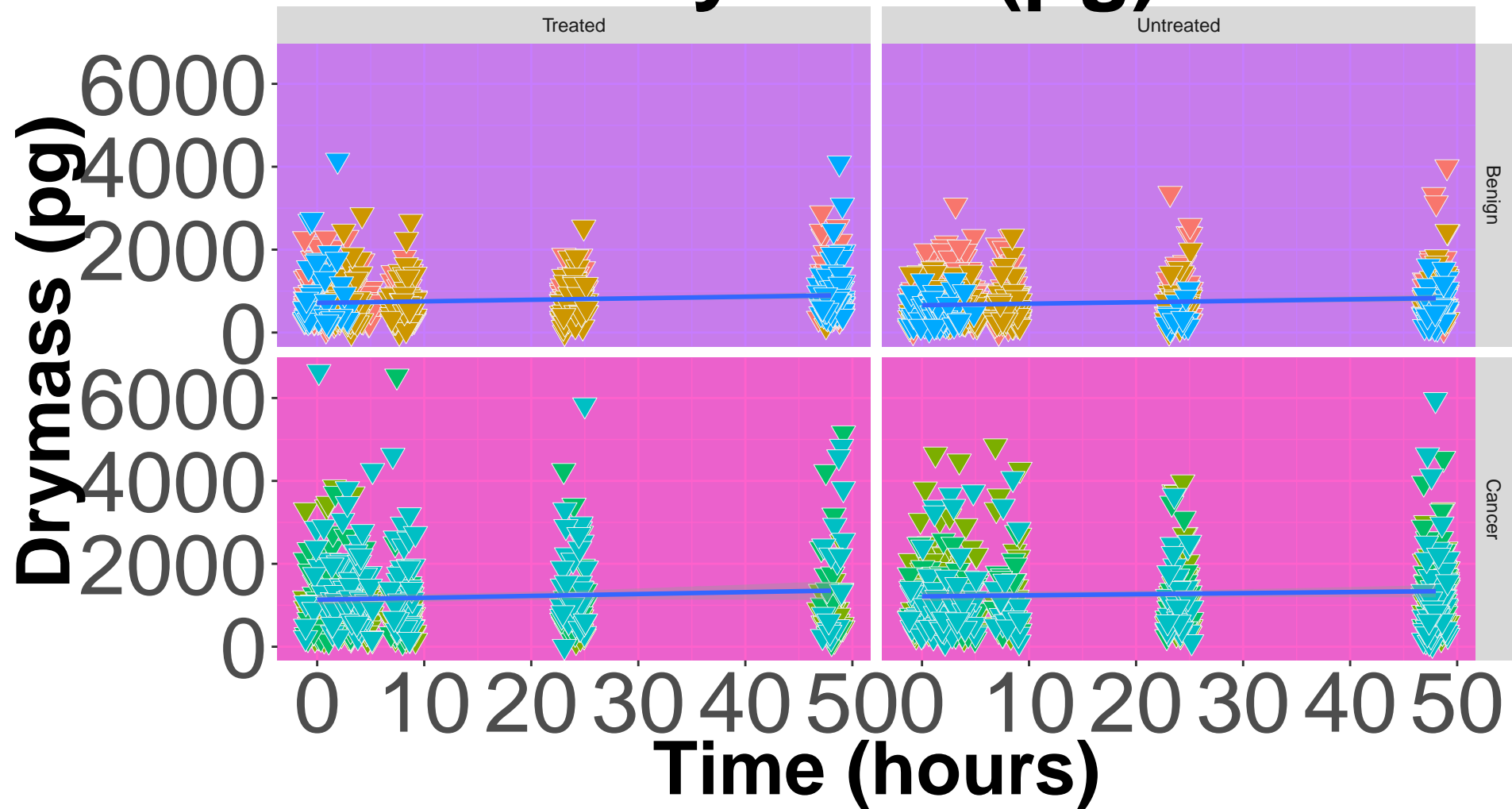


6



Cancer

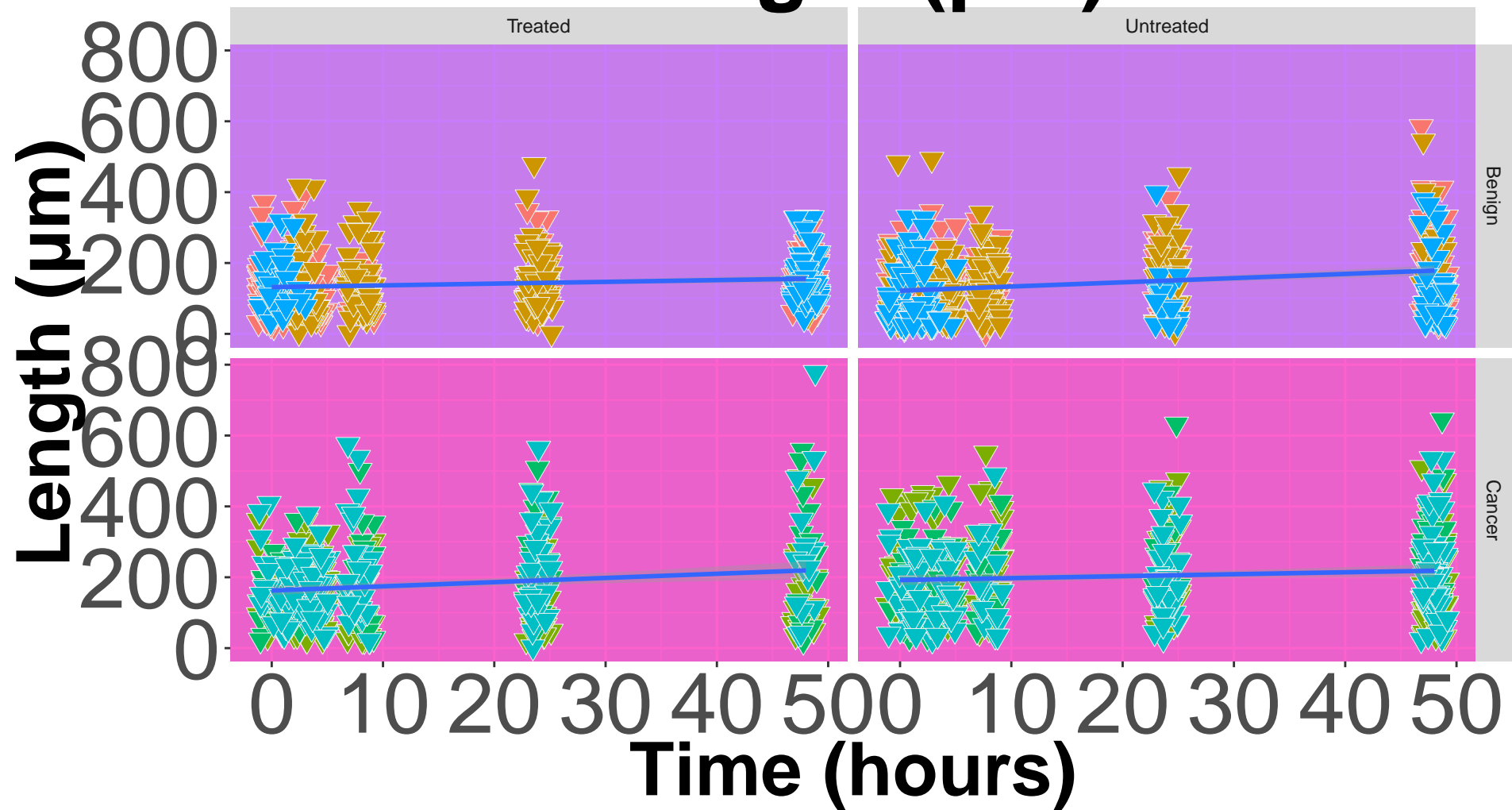
Drymass (pg)



Patients

1	3	5	Benign
2	4	6	Cancer

Length (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

Disease

Disease

Cancer

Benign

Cancer

Benign

Treated

Untreated

Benign

Cancer

0 10 20 30 40 50 0 10 20 30 40 50

Time (hours)

Patients



1



3



5



Benign



2



4

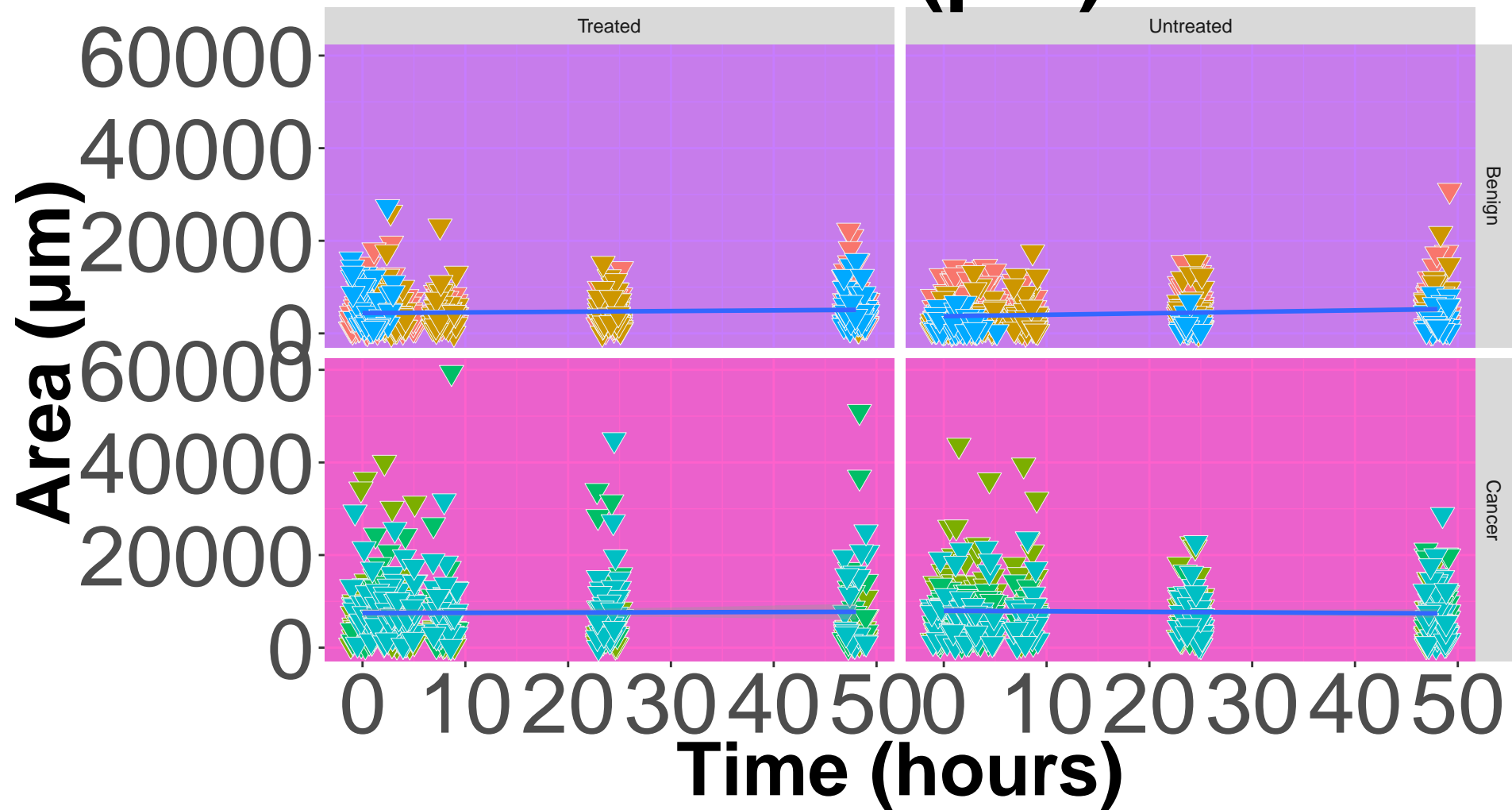


6



Cancer

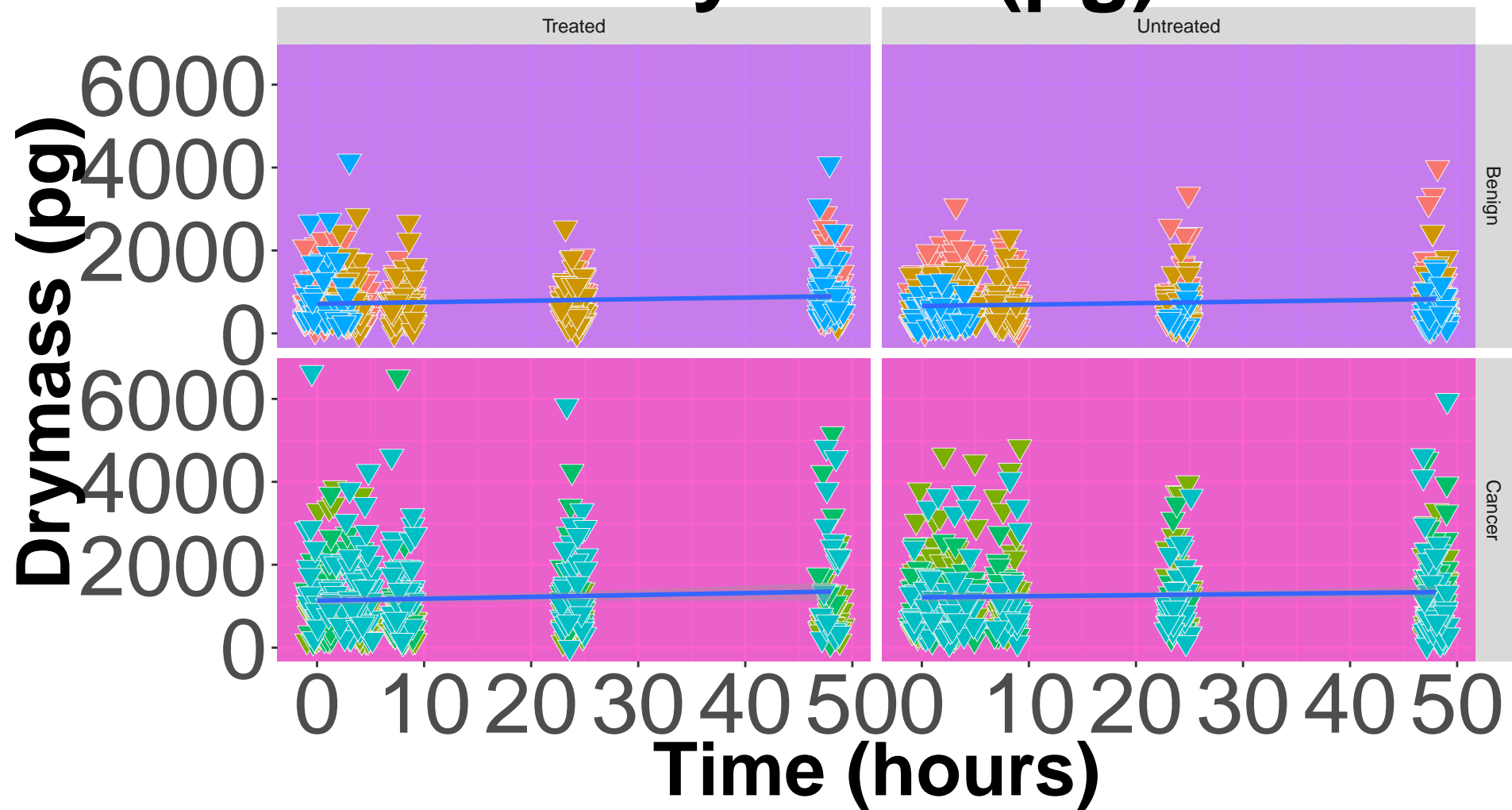
Area (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

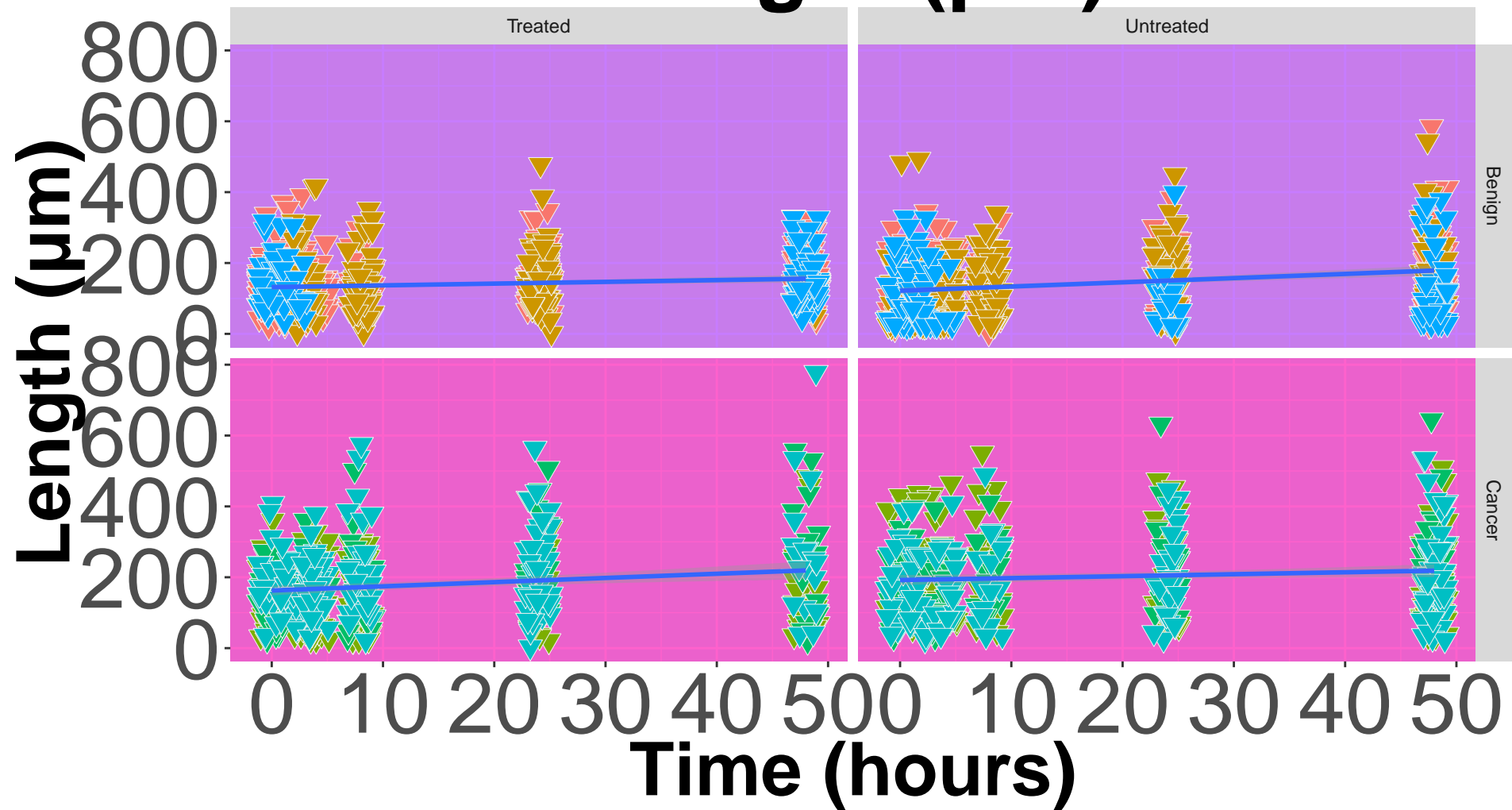
Drymass (pg)



Patients

1	3	5	Benign
2	4	6	Cancer

Length (μm)



Patients

1	3	5	Benign
2	4	6	Cancer

Disease

Disease

Cancer

Benign

Cancer

Benign

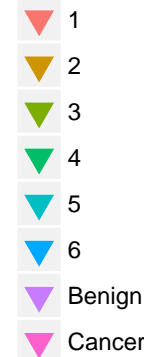
Treated

Untreated

Benign

Cancer

Patients

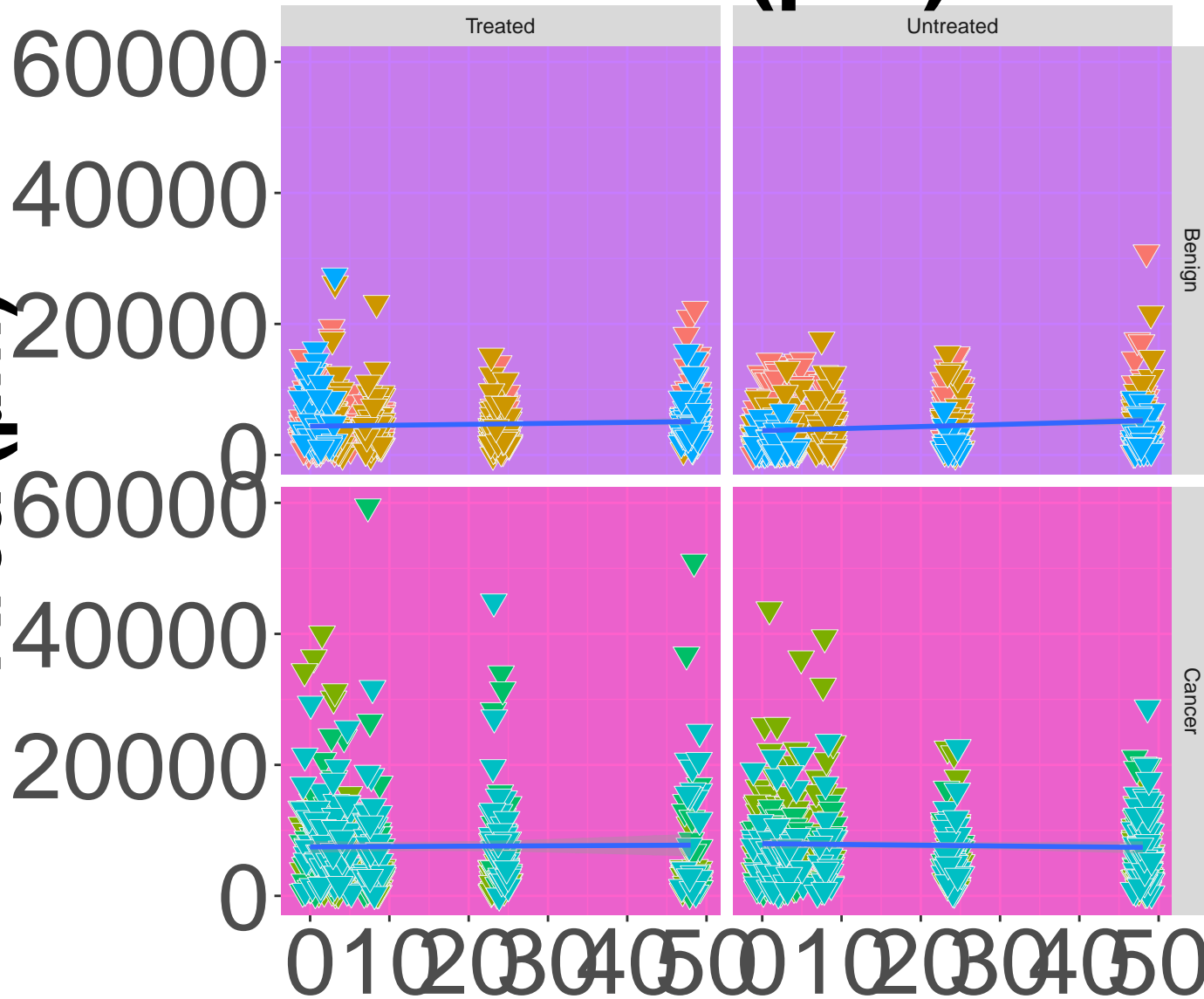


01 02 03 04 05 00 01 02 03 04 05

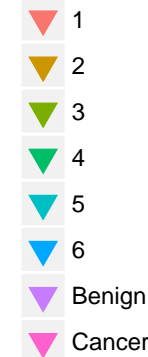
Time (hours)

Area (μm)

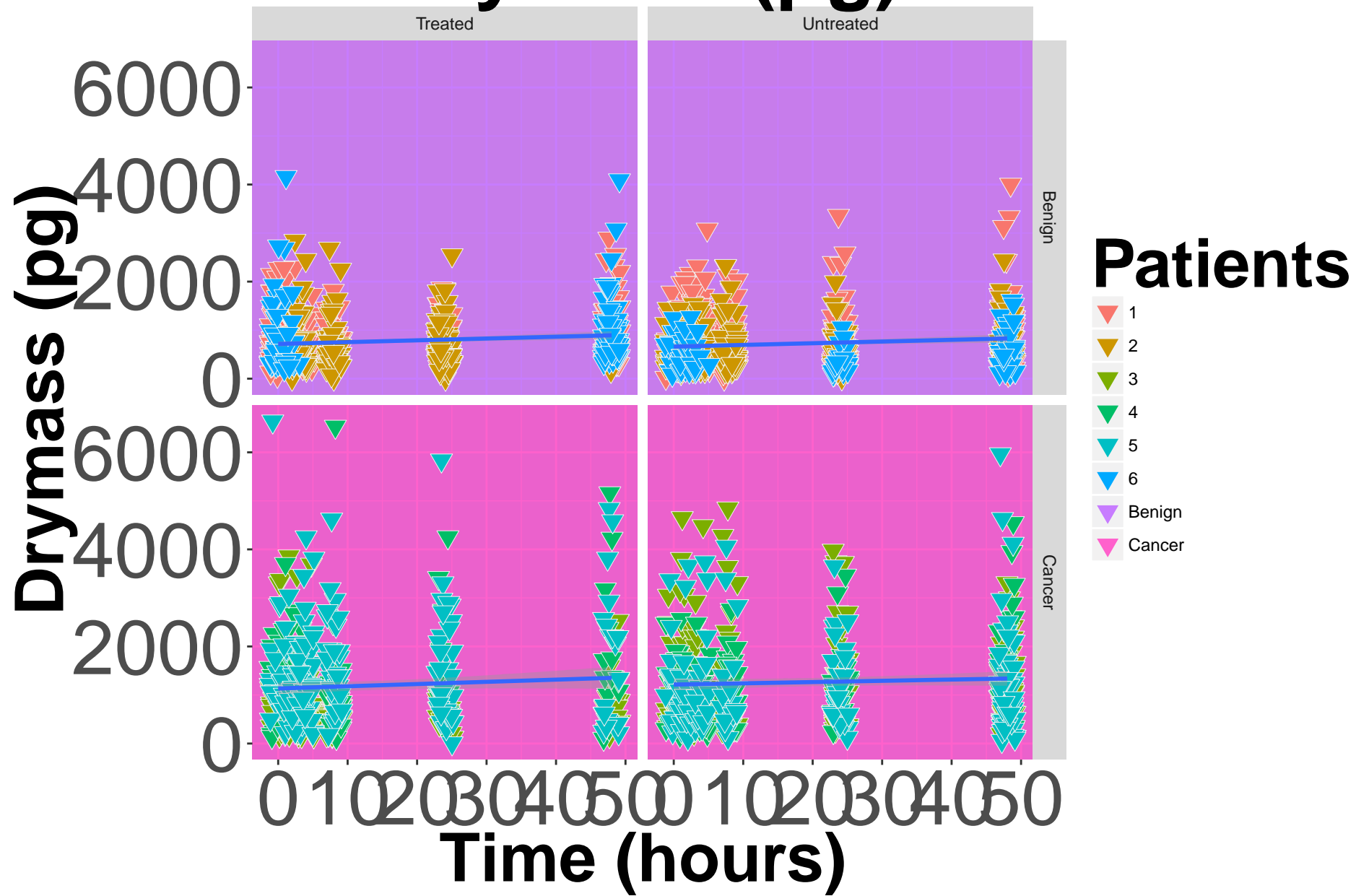
Area (μm)



Patients

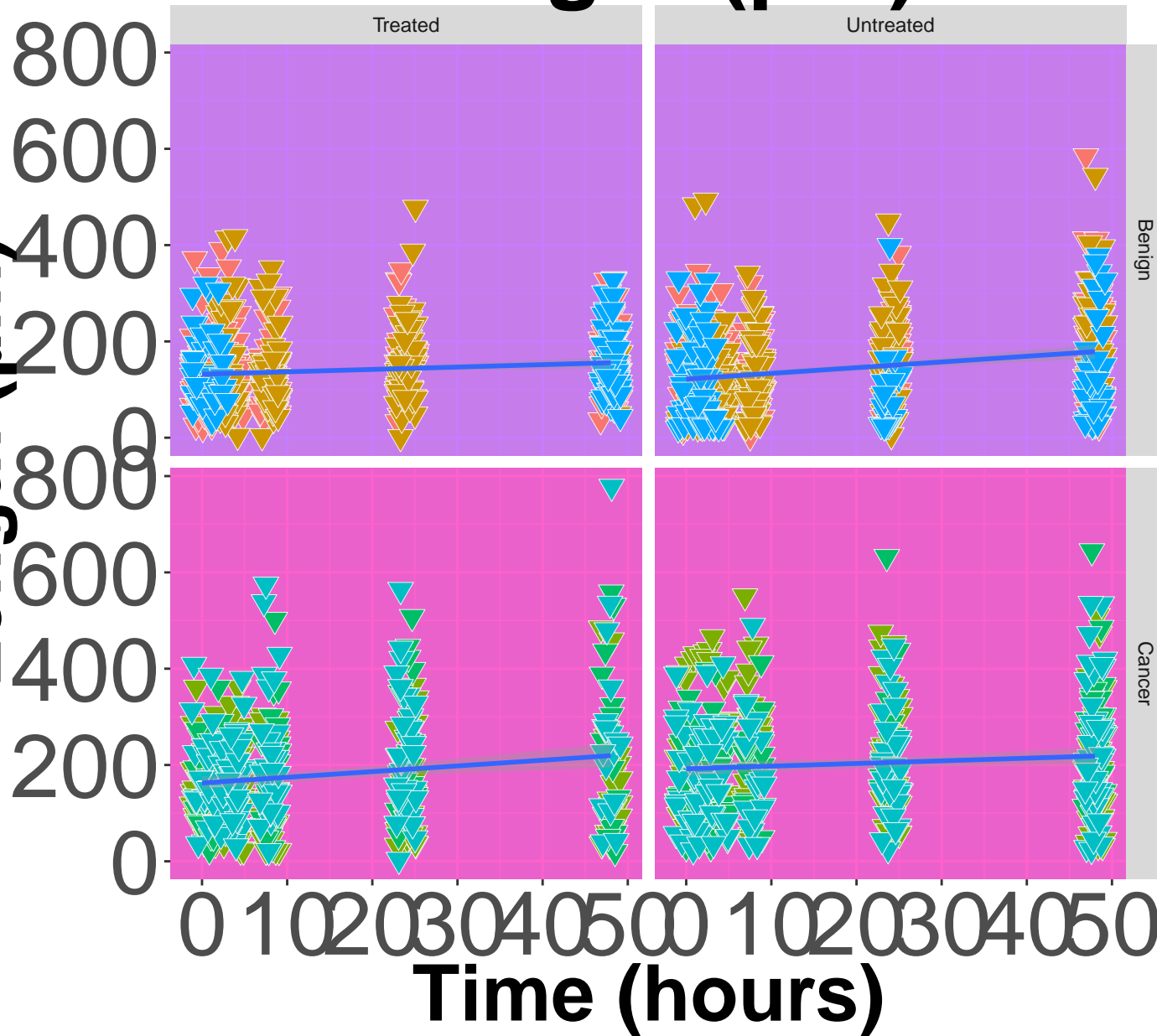


Drymass (pg)



Length (μm)

Length (μm)

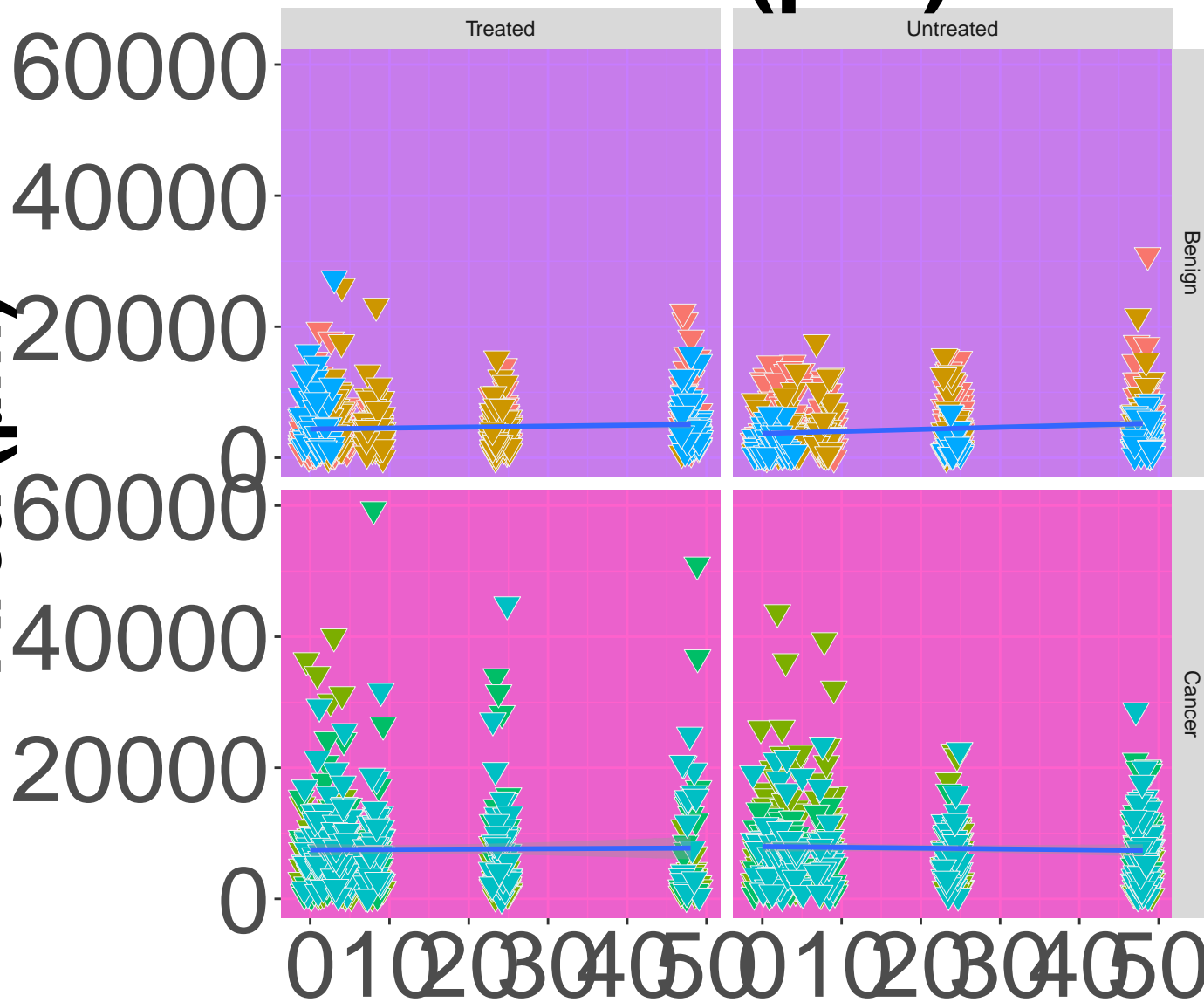


Patients

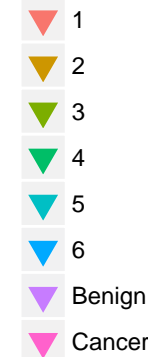
- 1
- 2
- 3
- 4
- 5
- 6
- Benign
- Cancer

Area (μm)

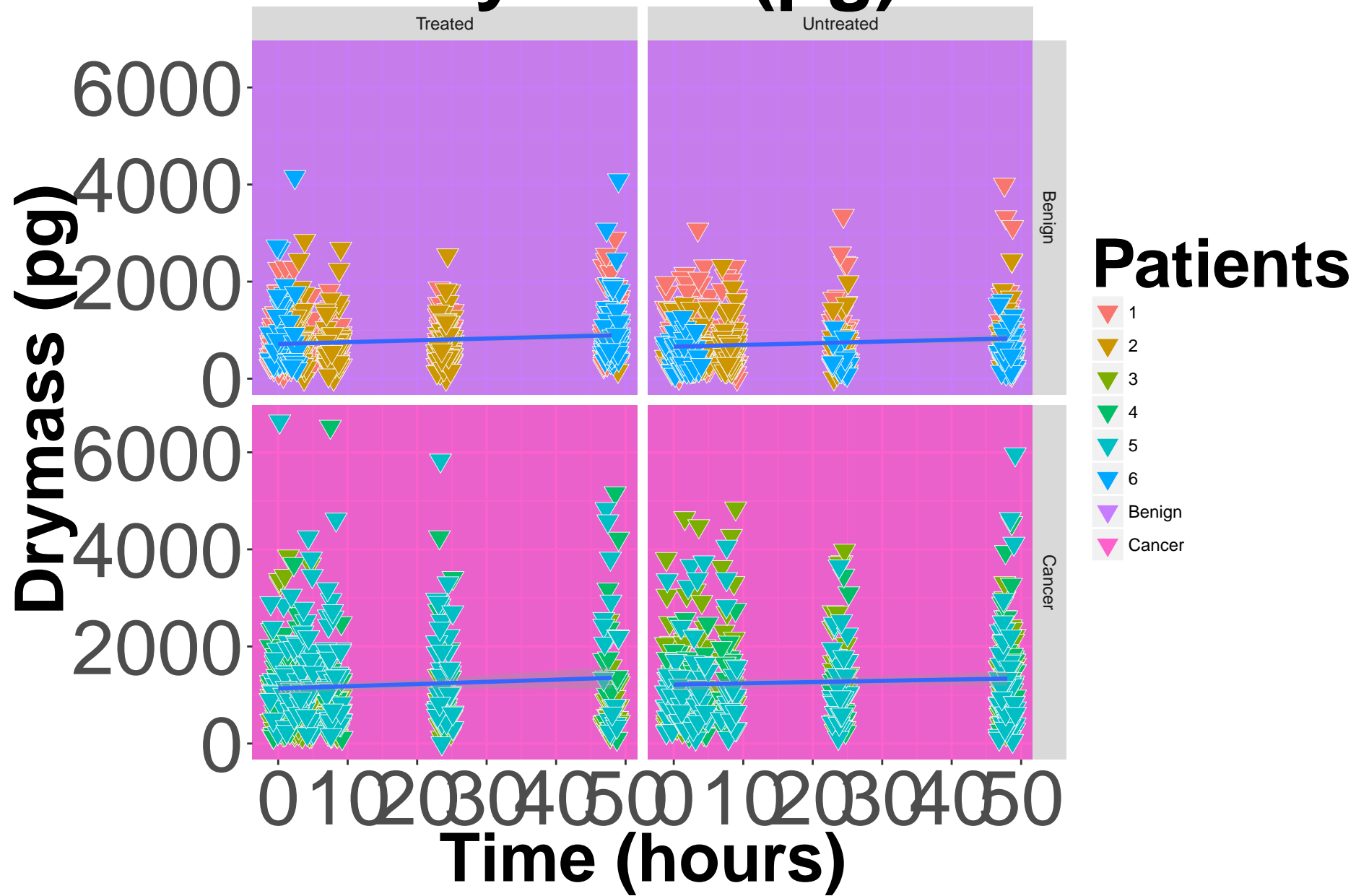
Area (μm)



Patients

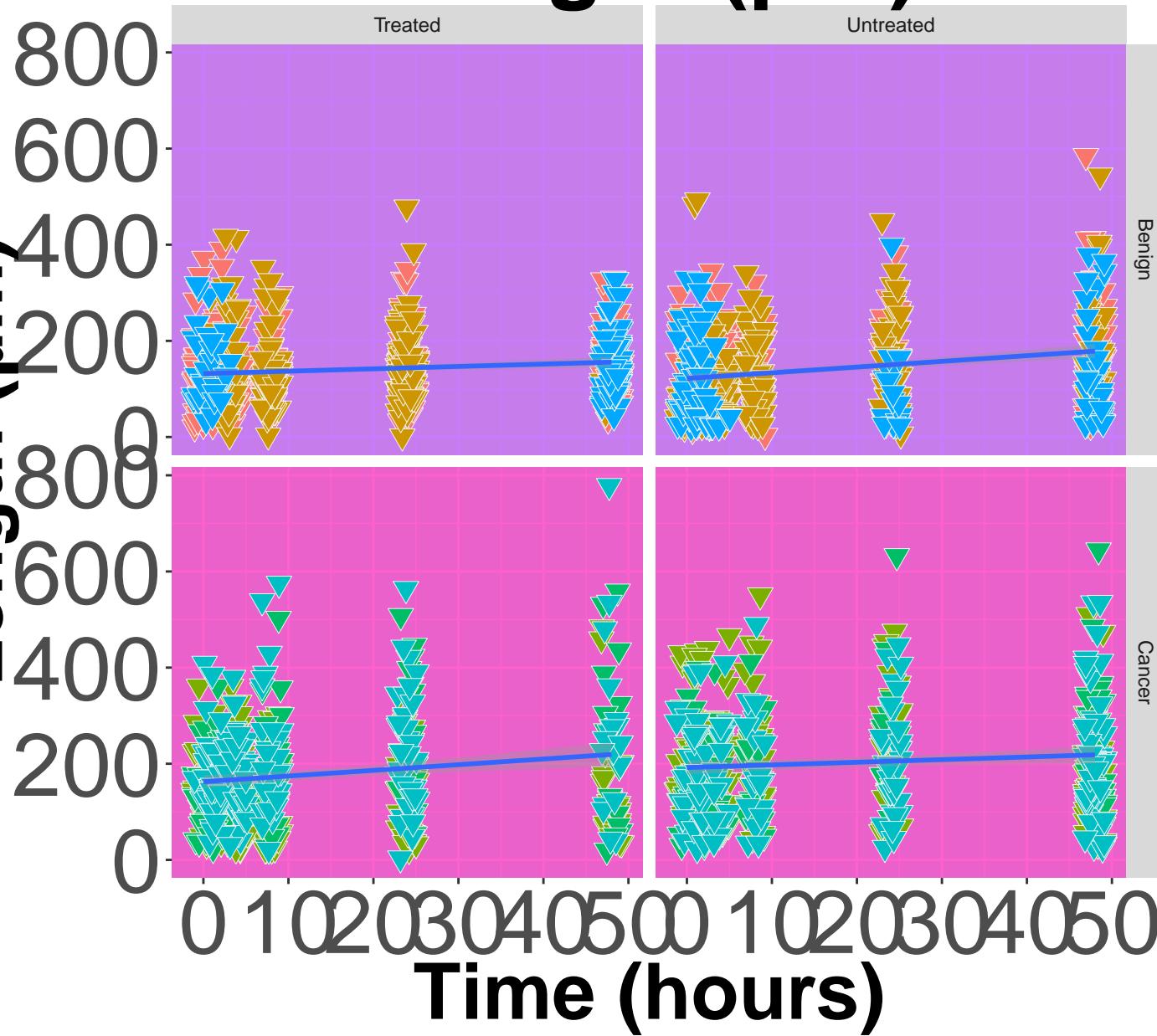


Drymass (pg)

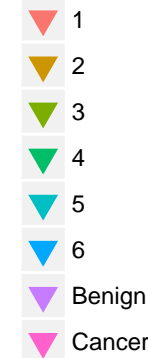


Length (μm)

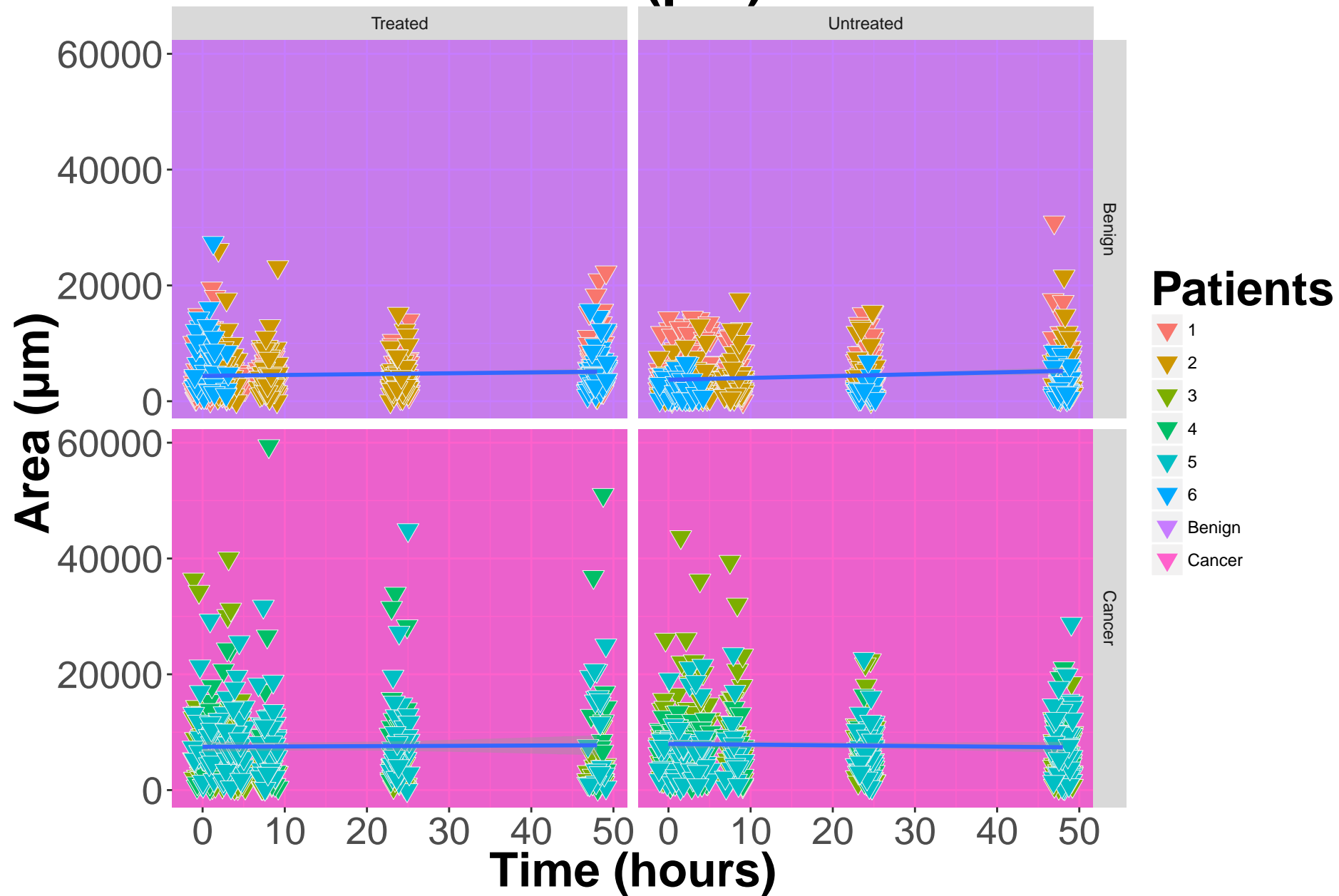
Length (μm)



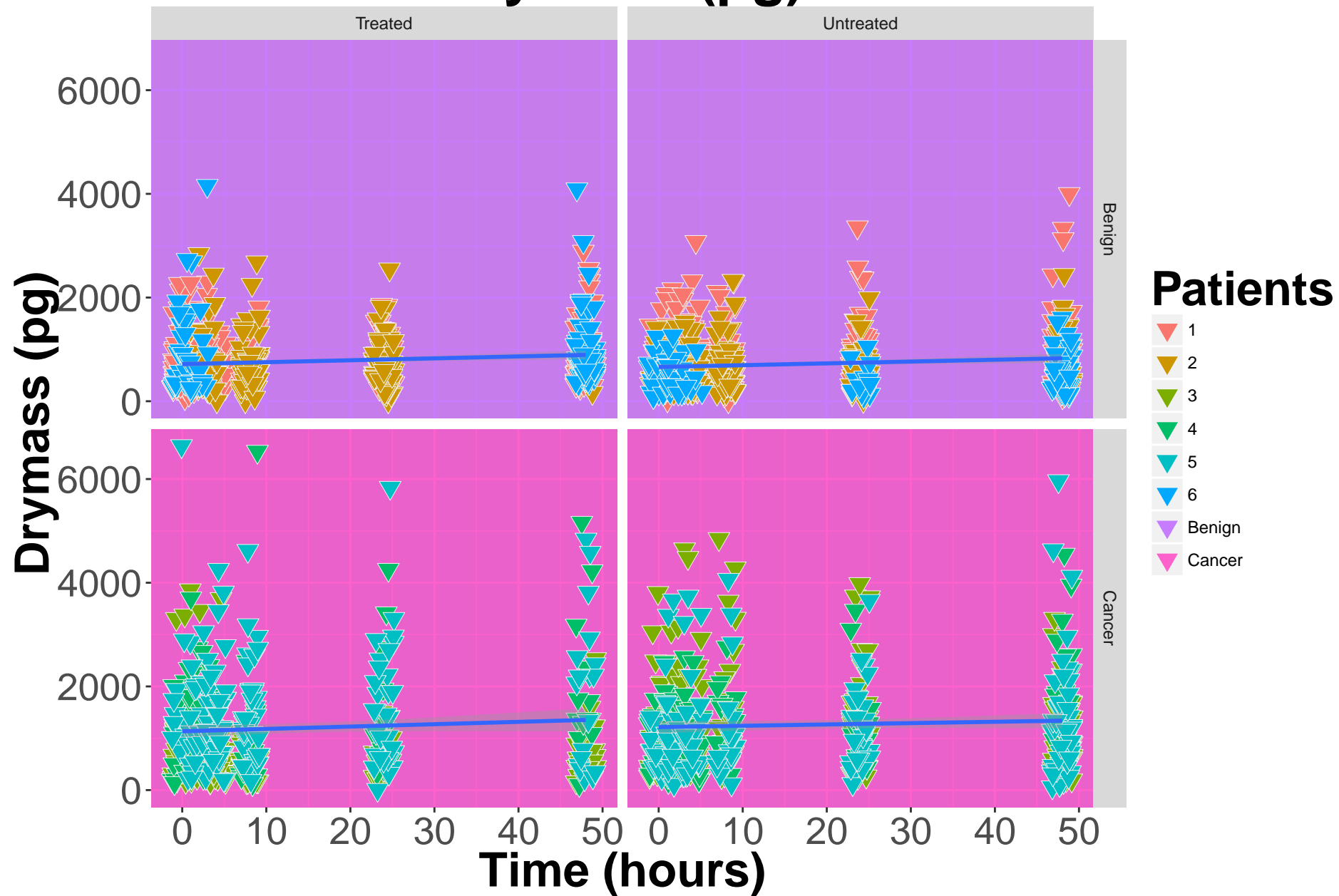
Patients



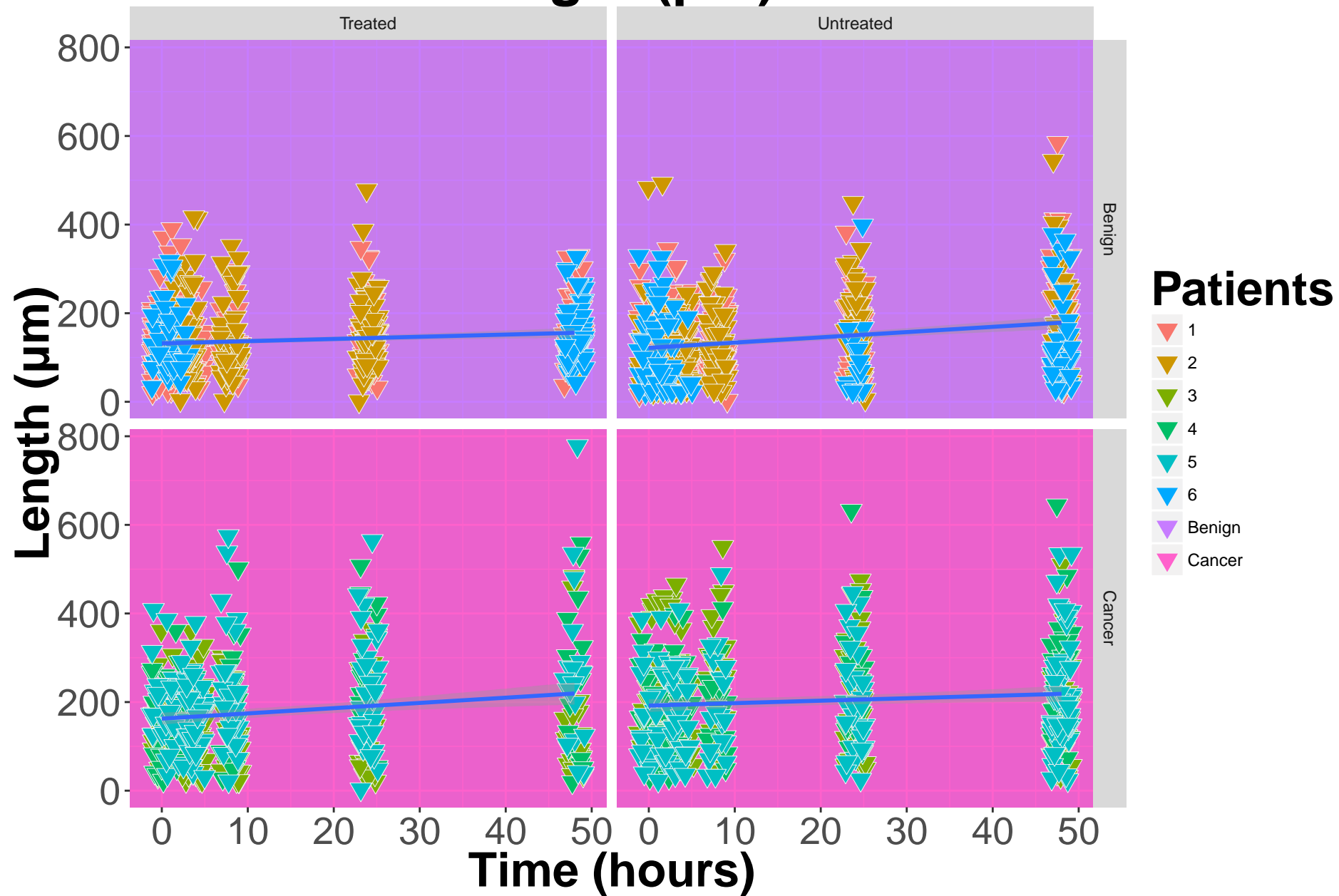
Area (μm)



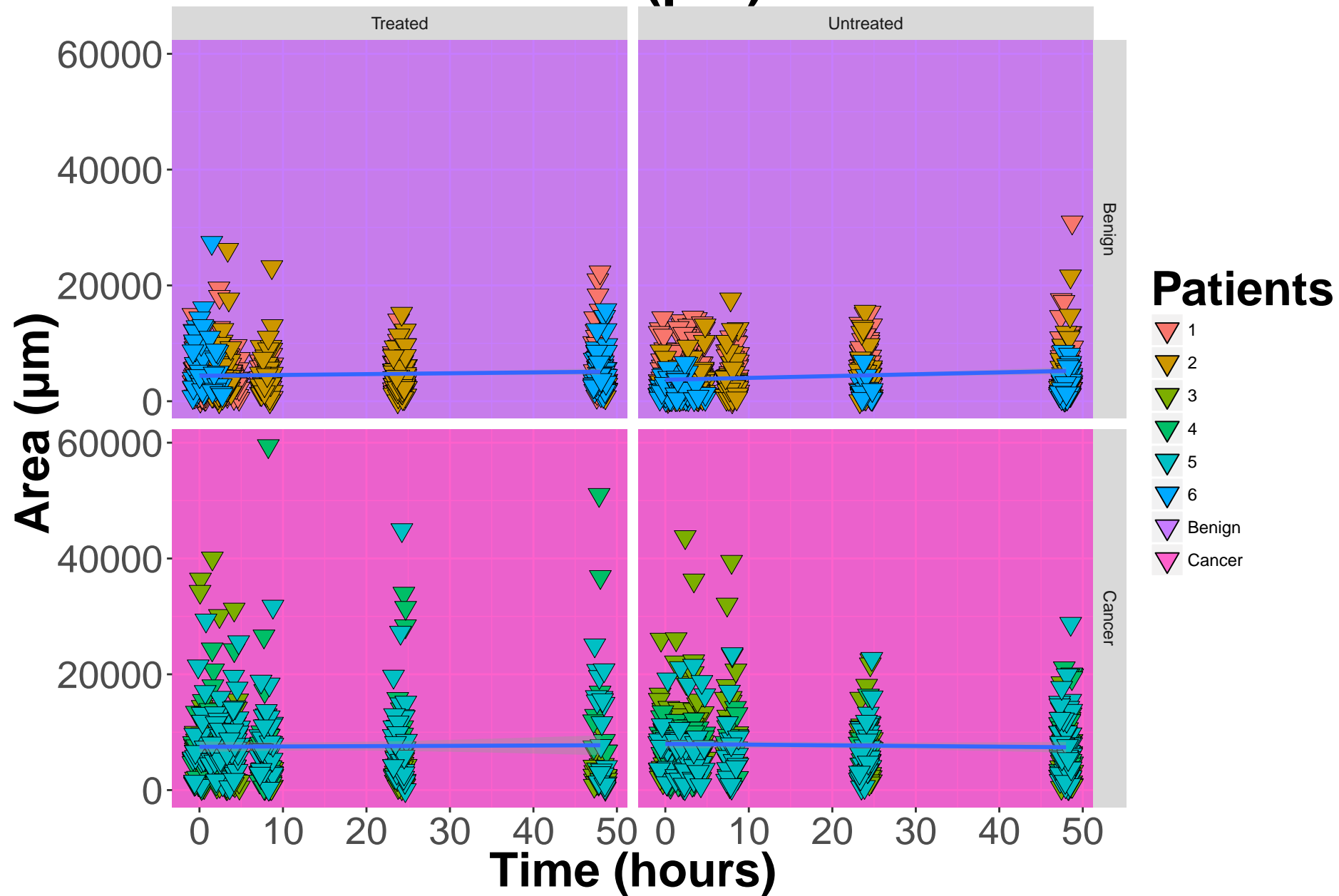
Drymass (pg)



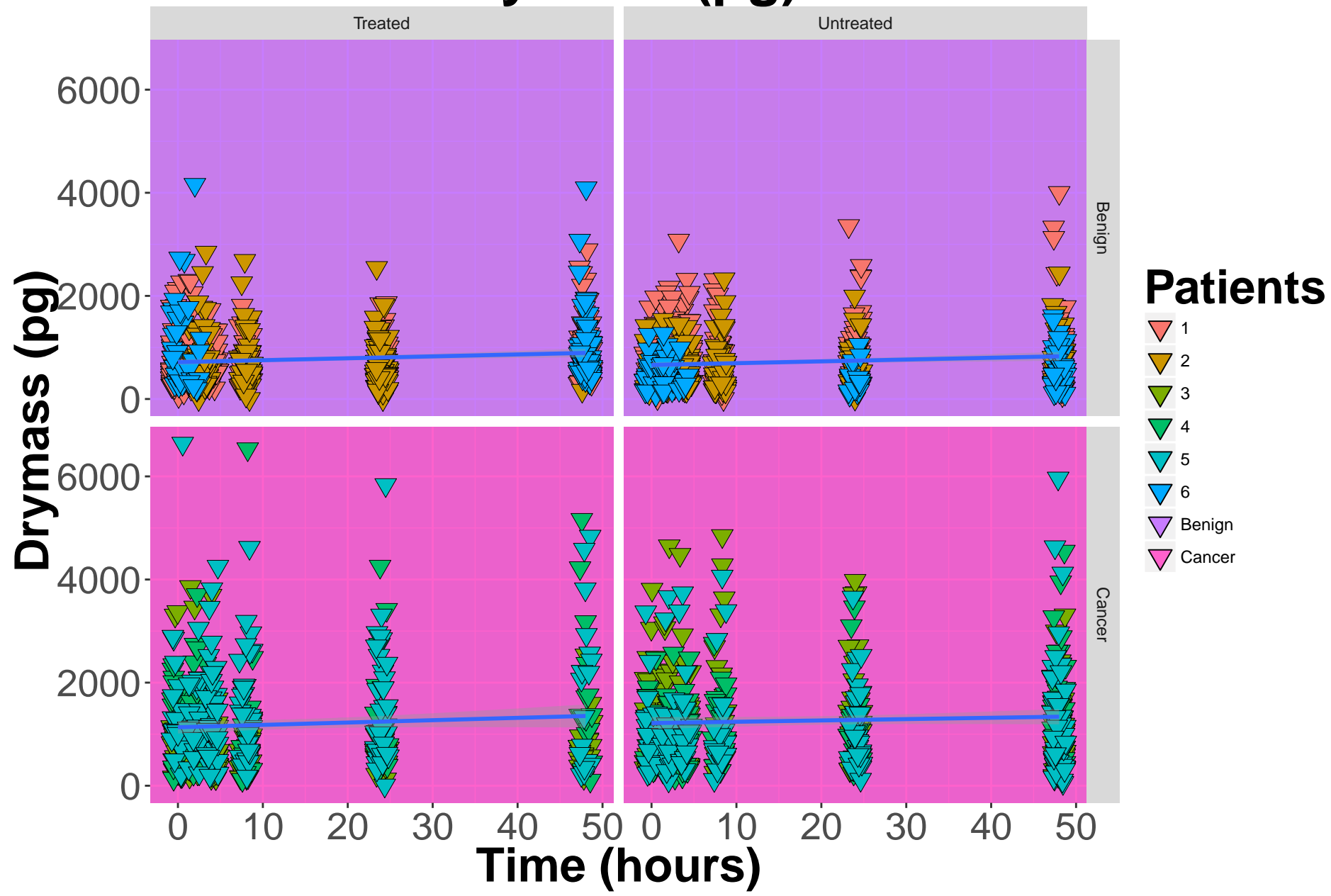
Length (μm)



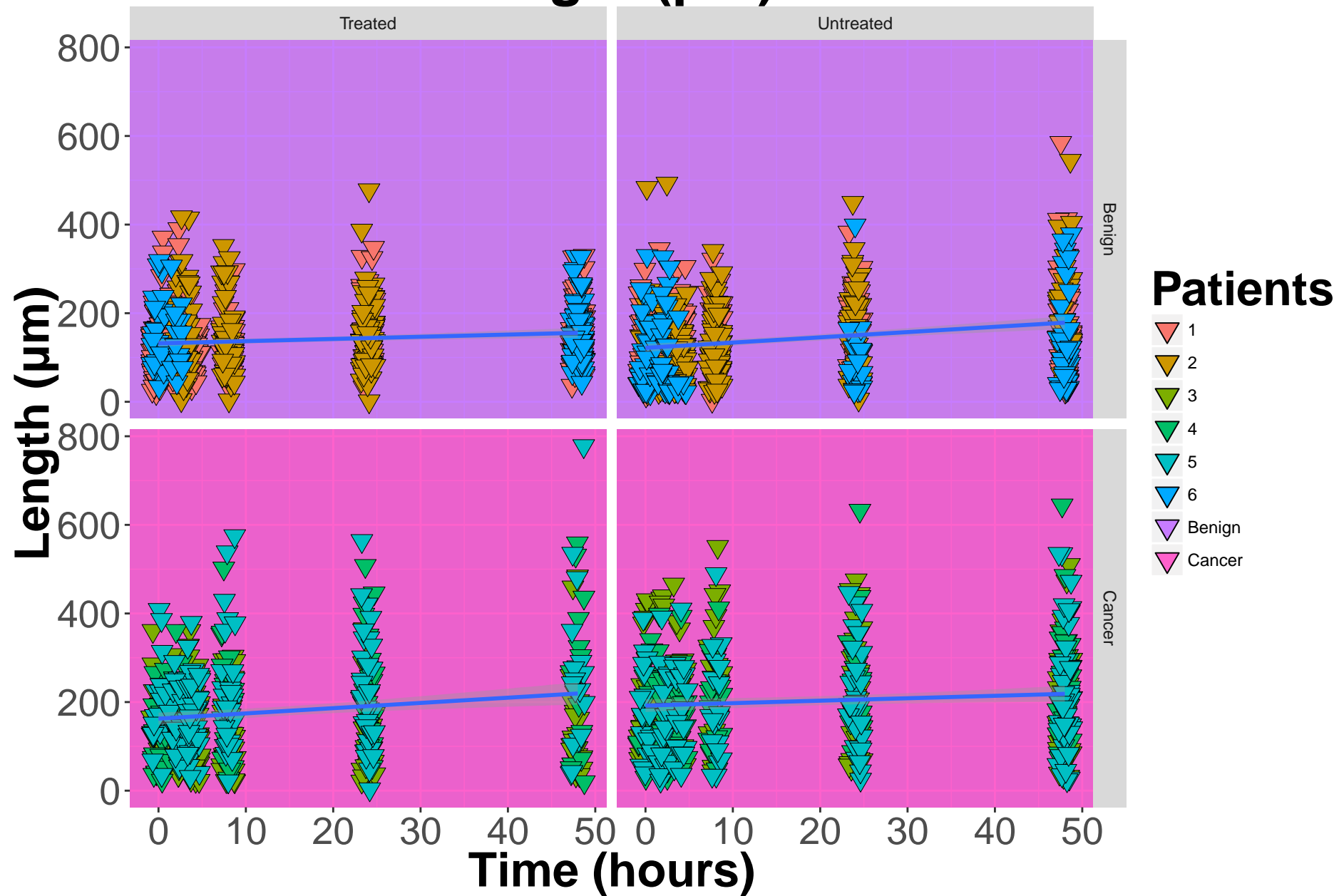
Area (μm)



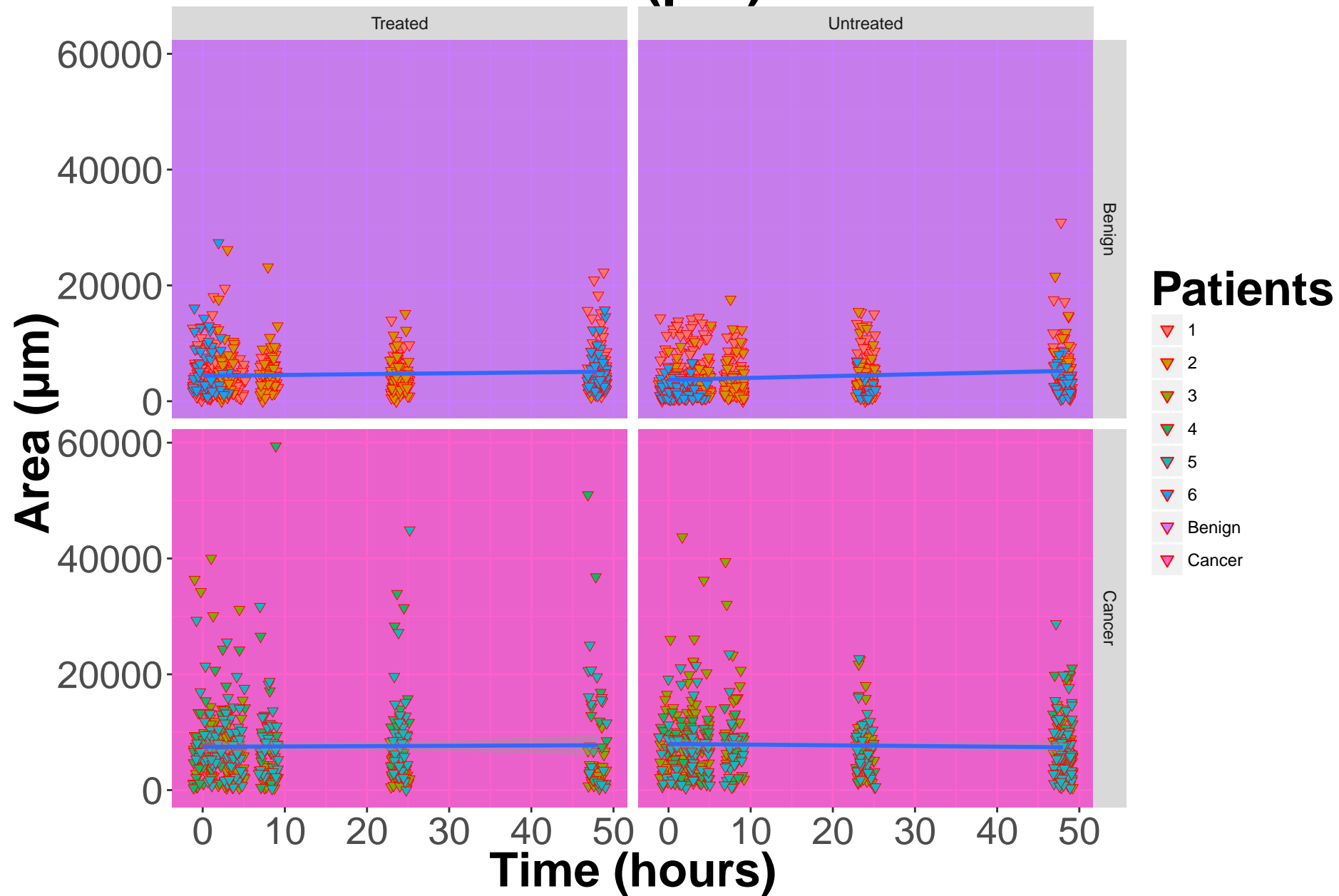
Drymass (pg)



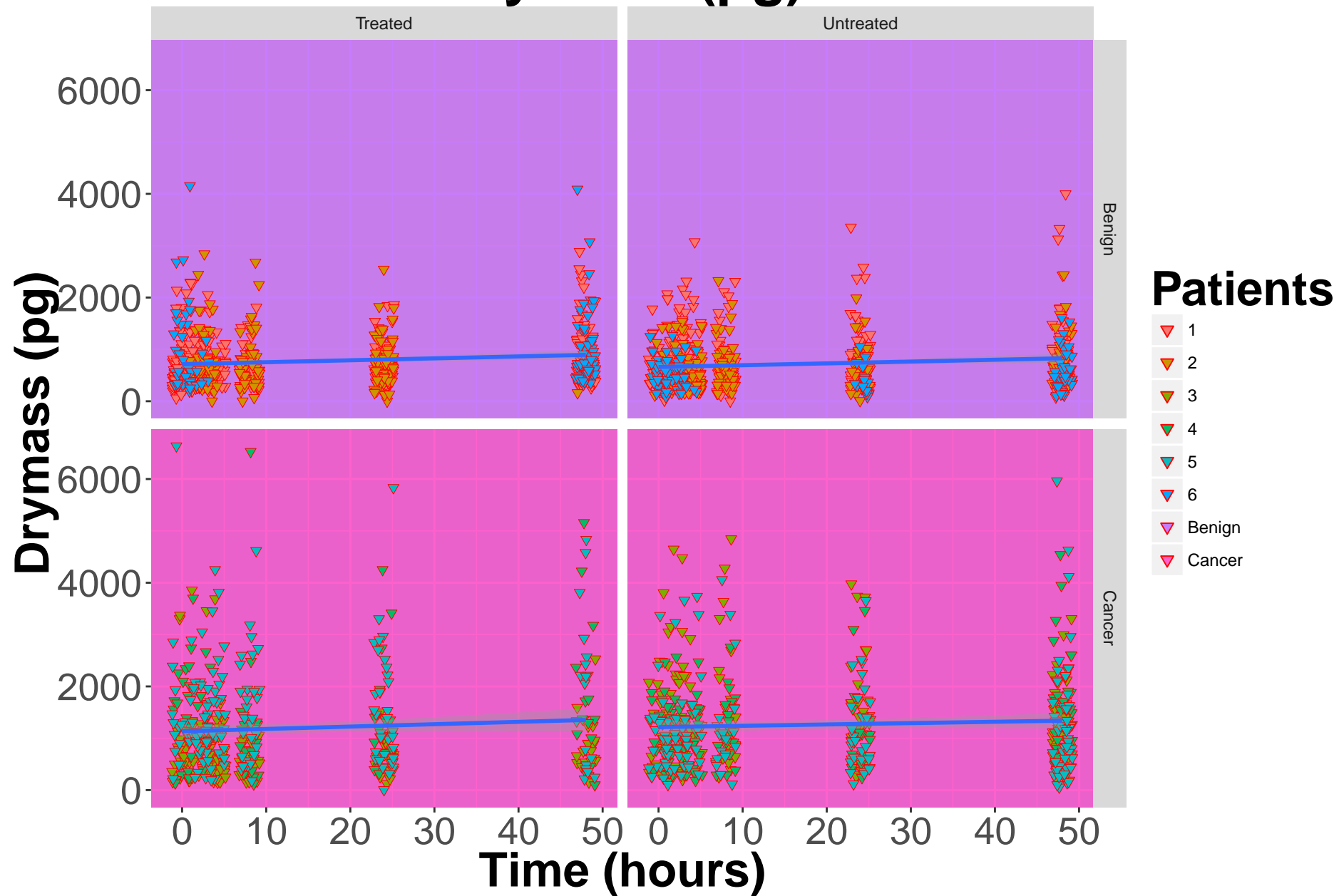
Length (μm)



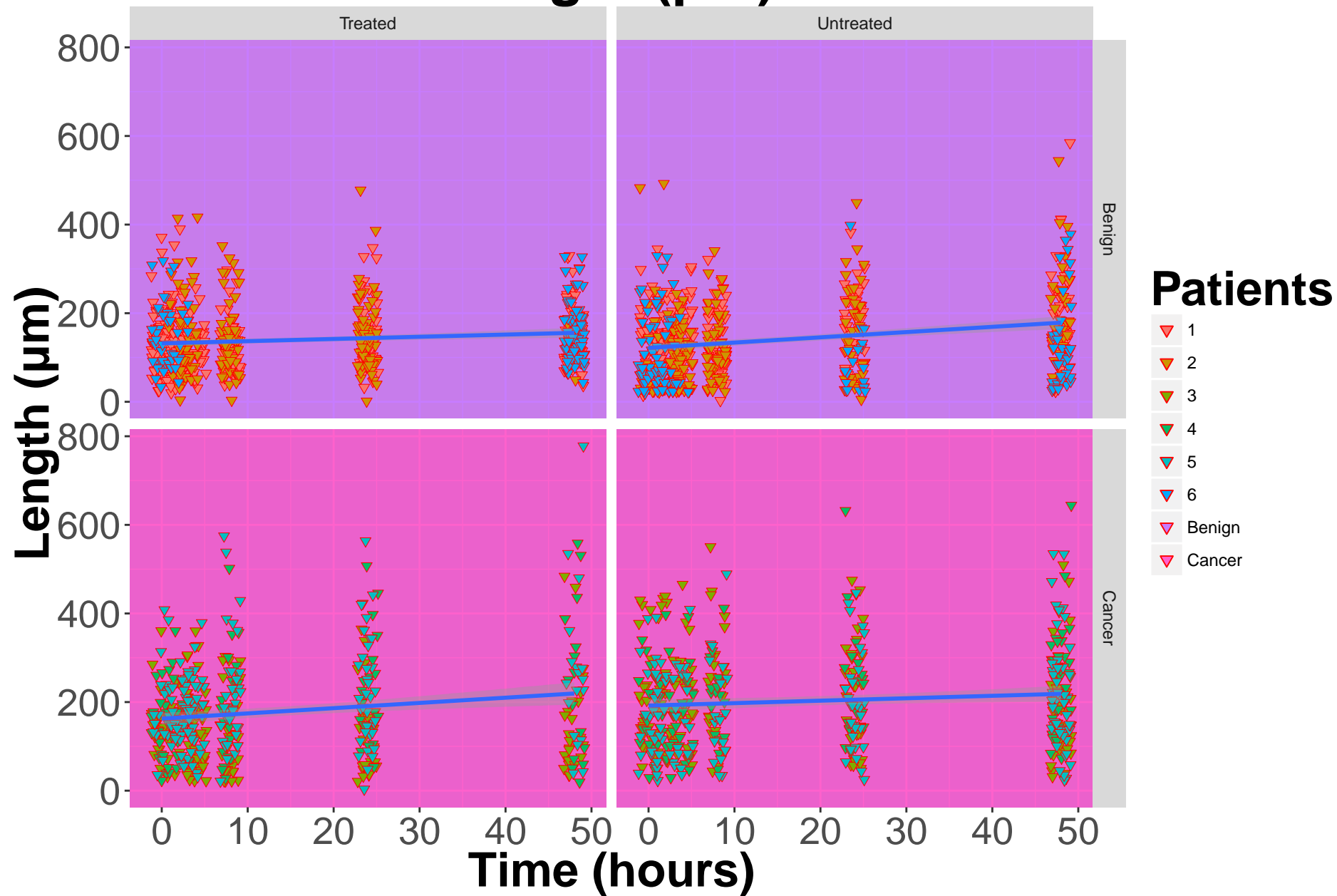
Area (μm)



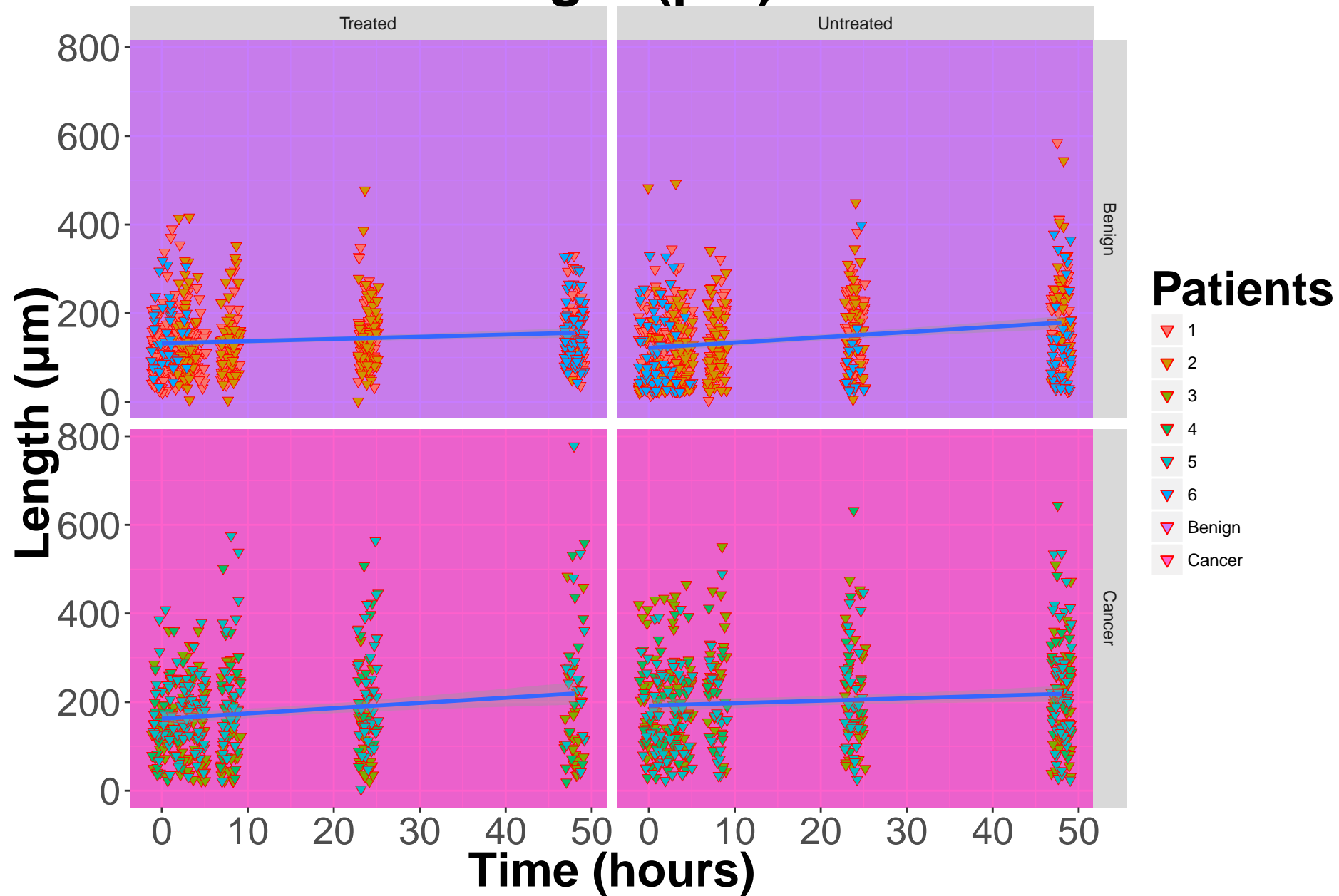
Drymass (pg)



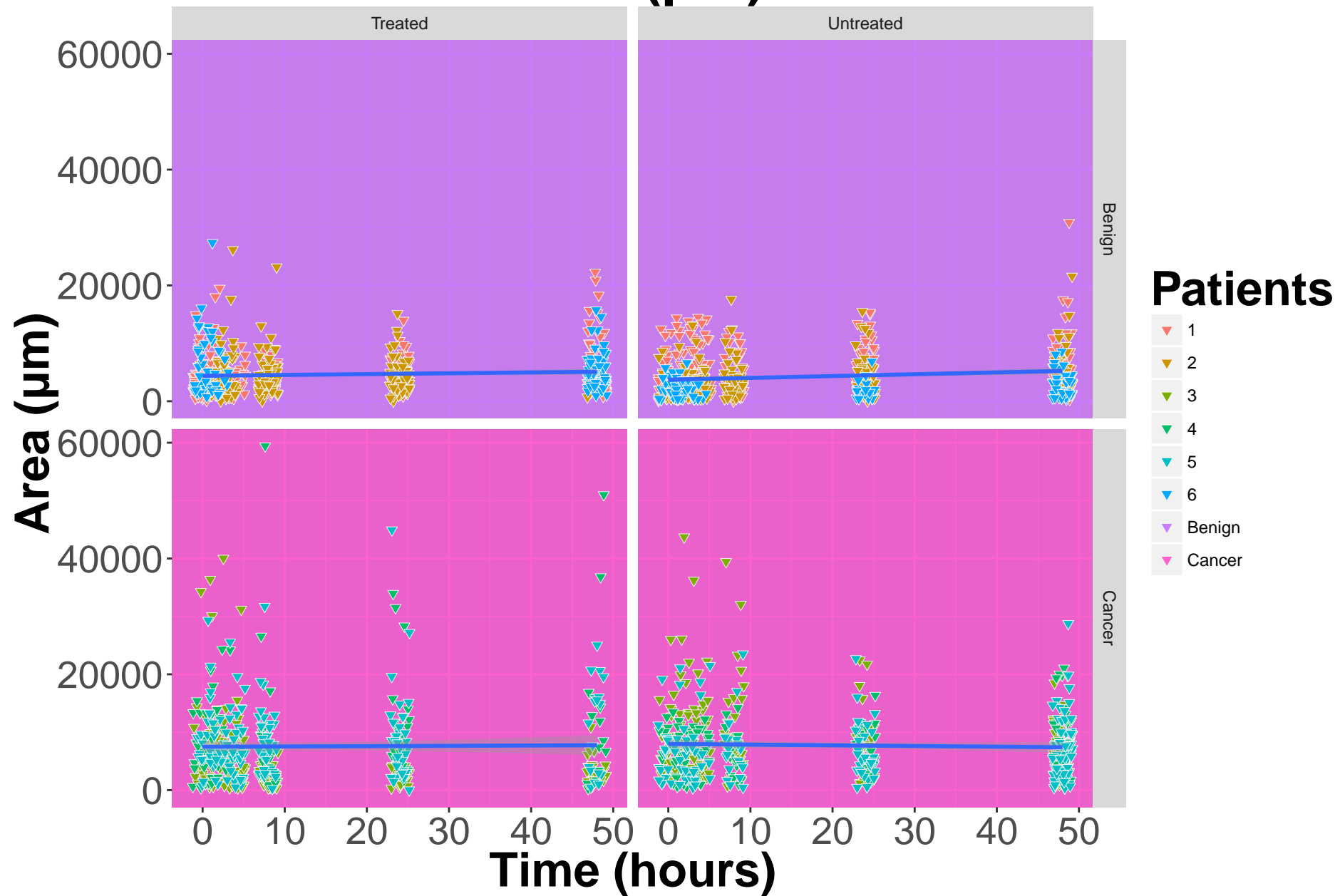
Length (μm)



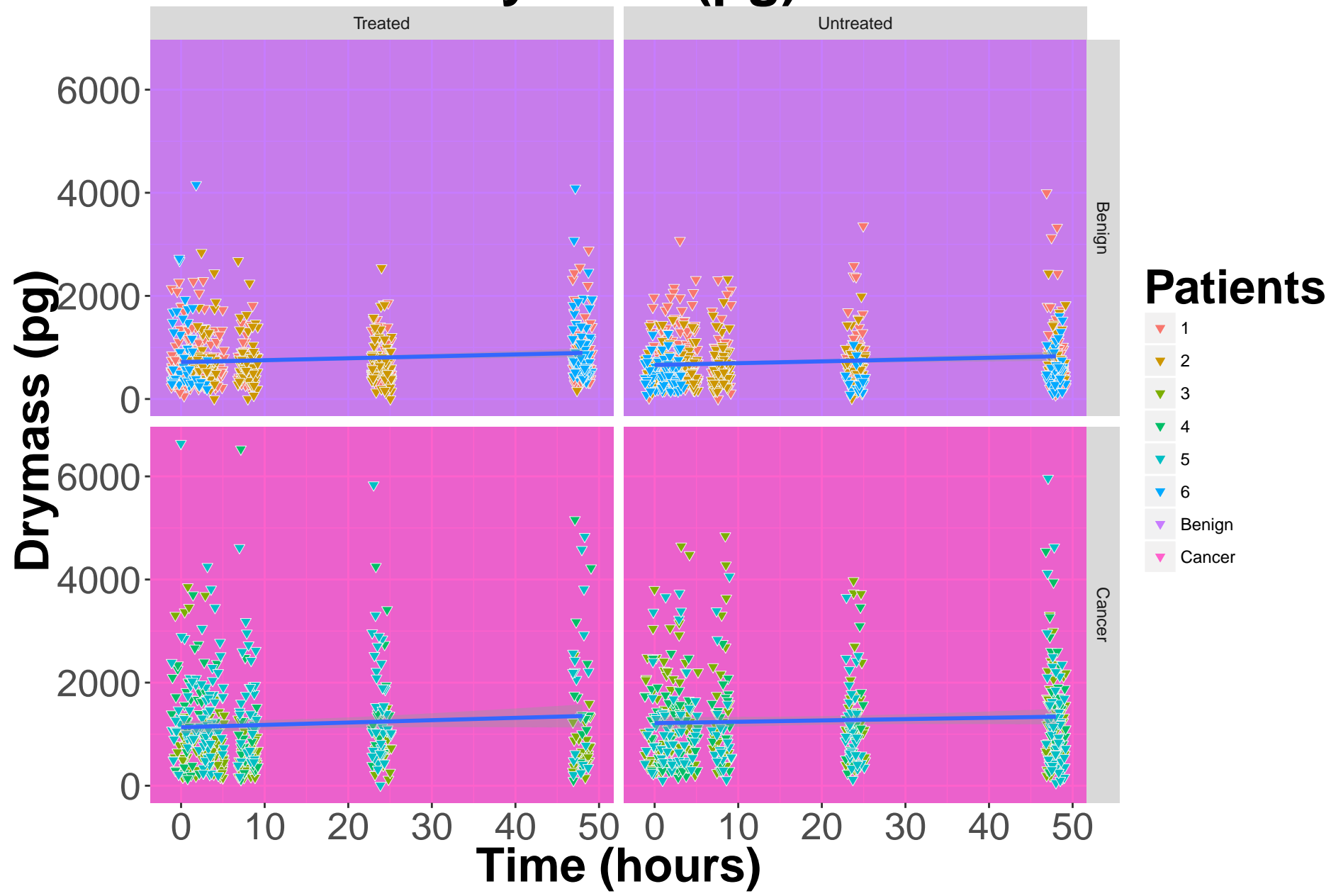
Length (μm)



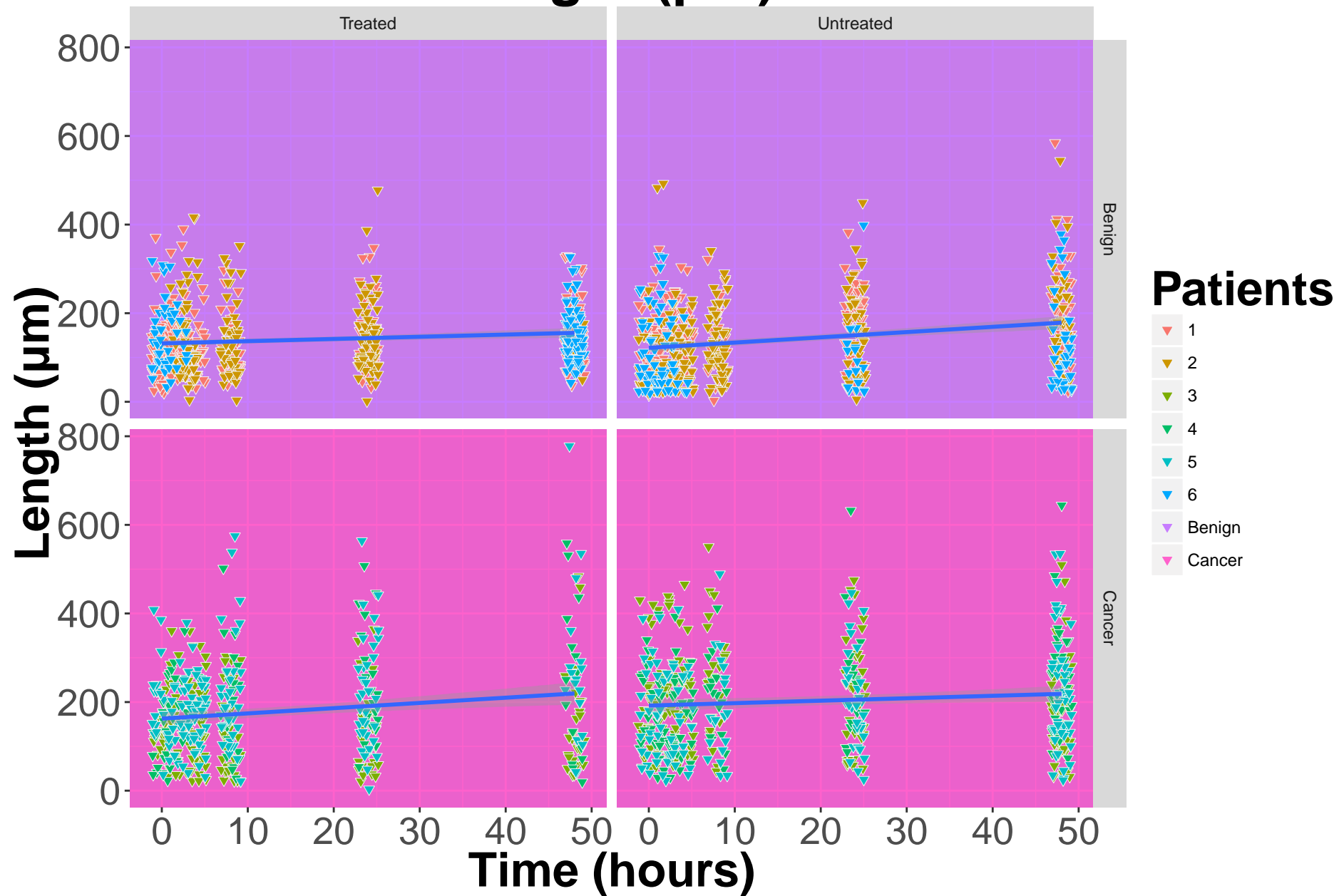
Area (μm)



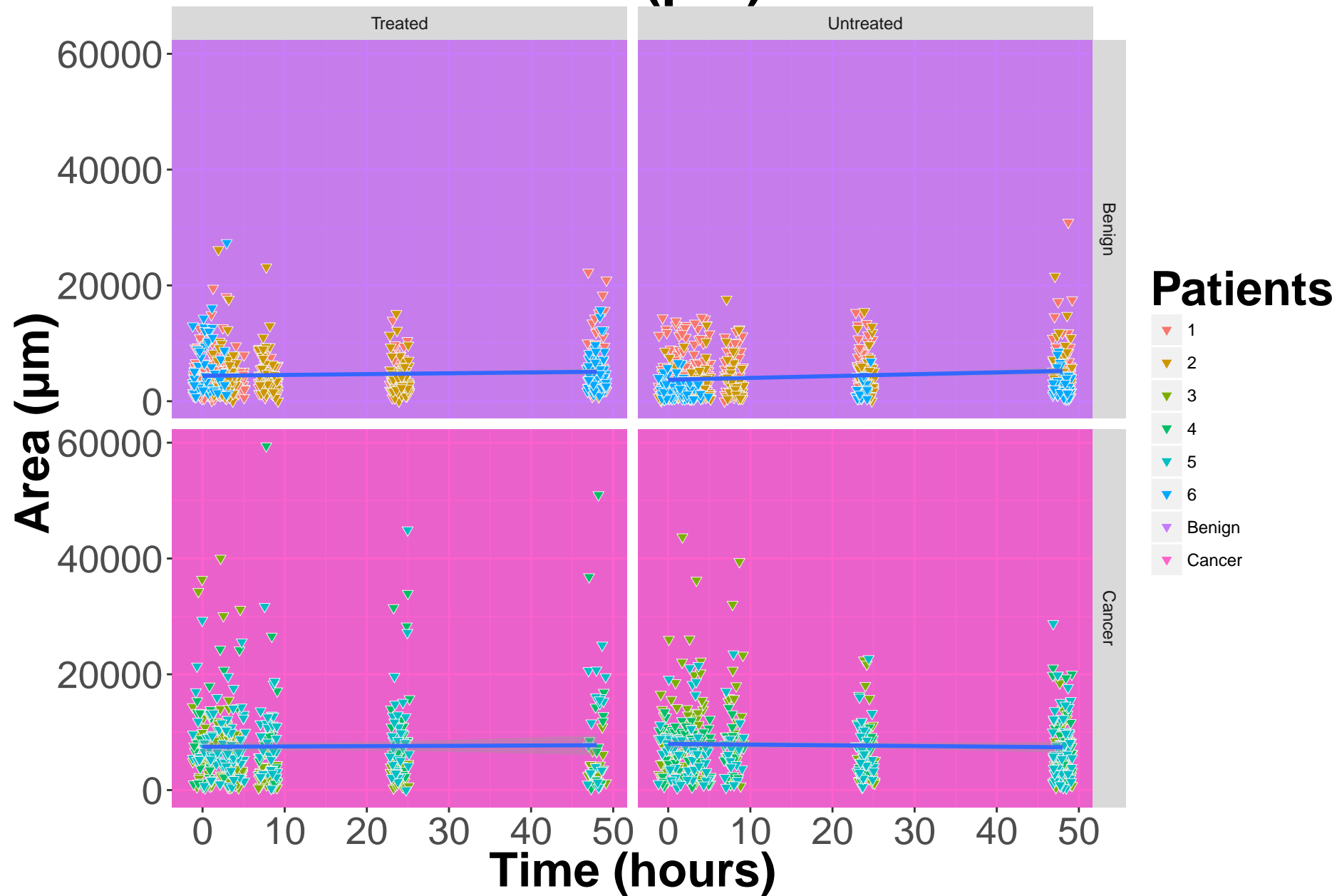
Drymass (pg)



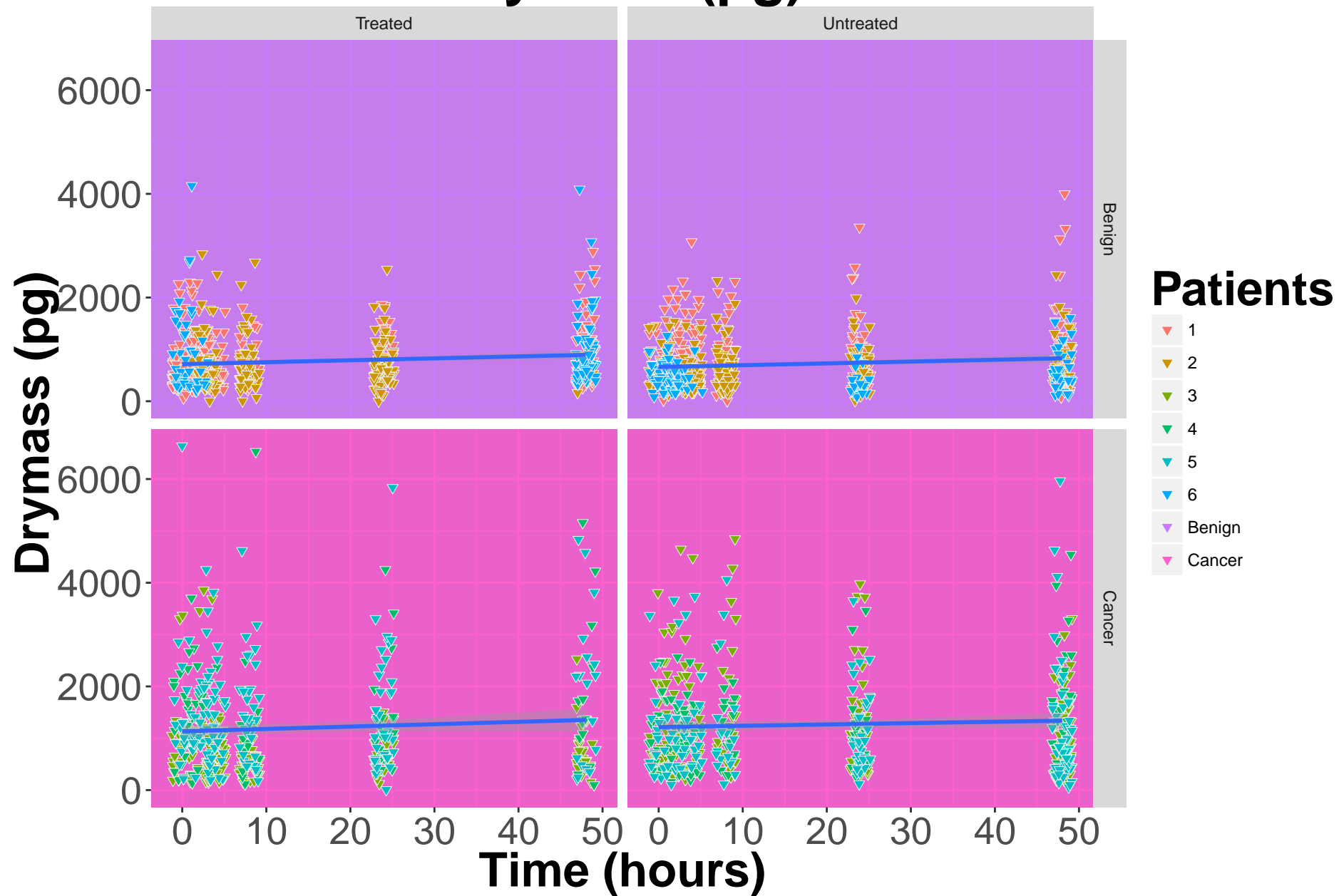
Length (μm)



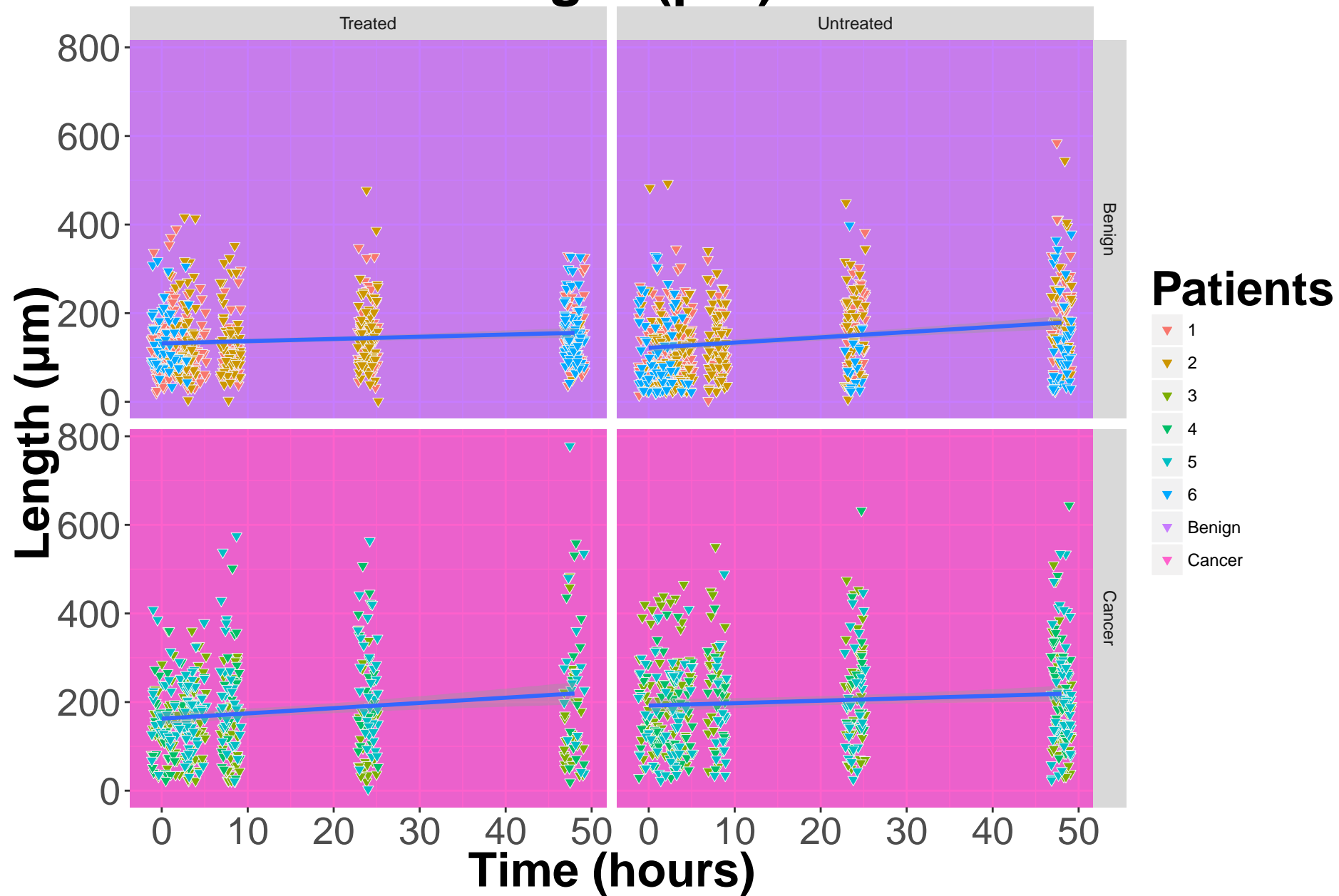
Area (μm)



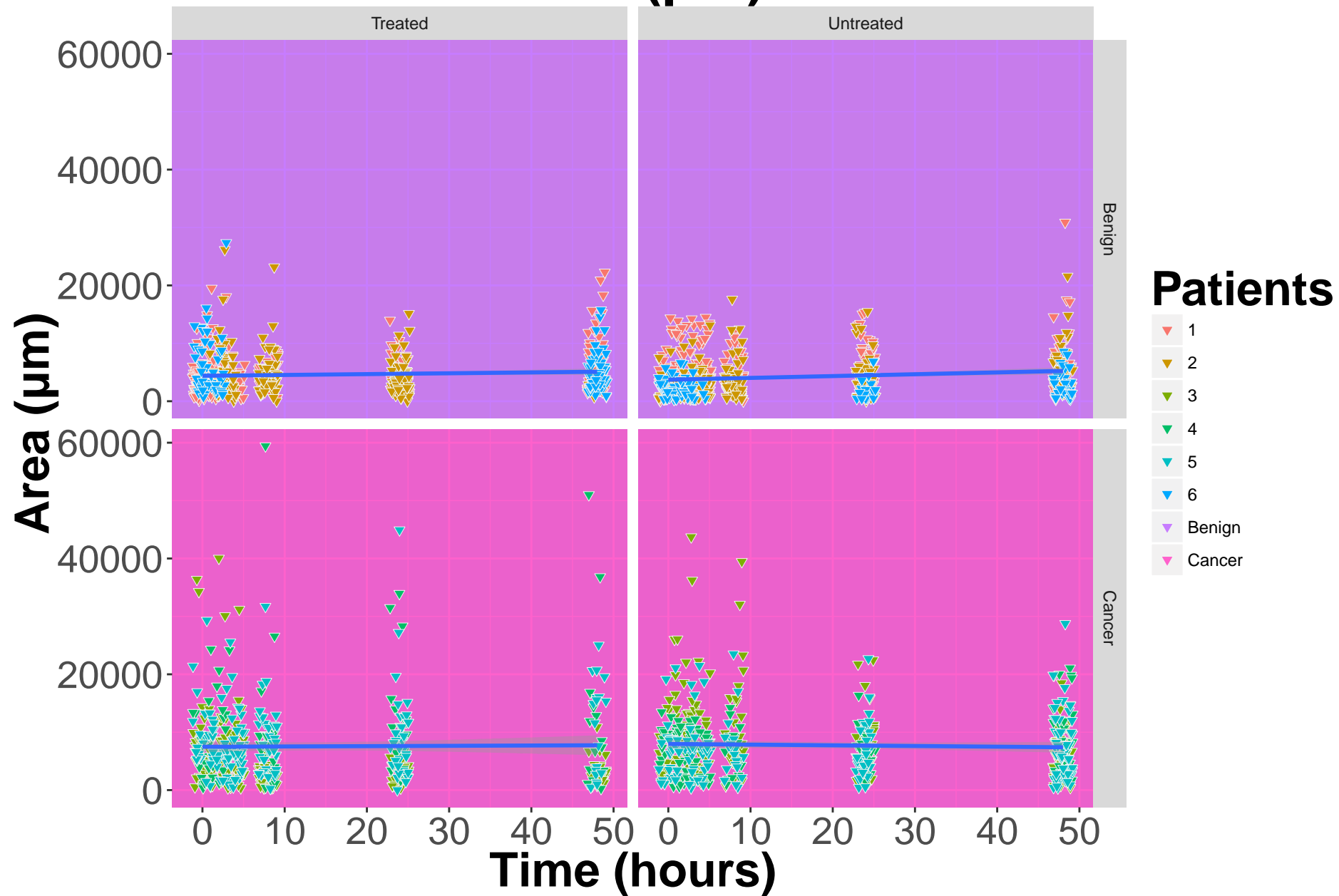
Drymass (pg)



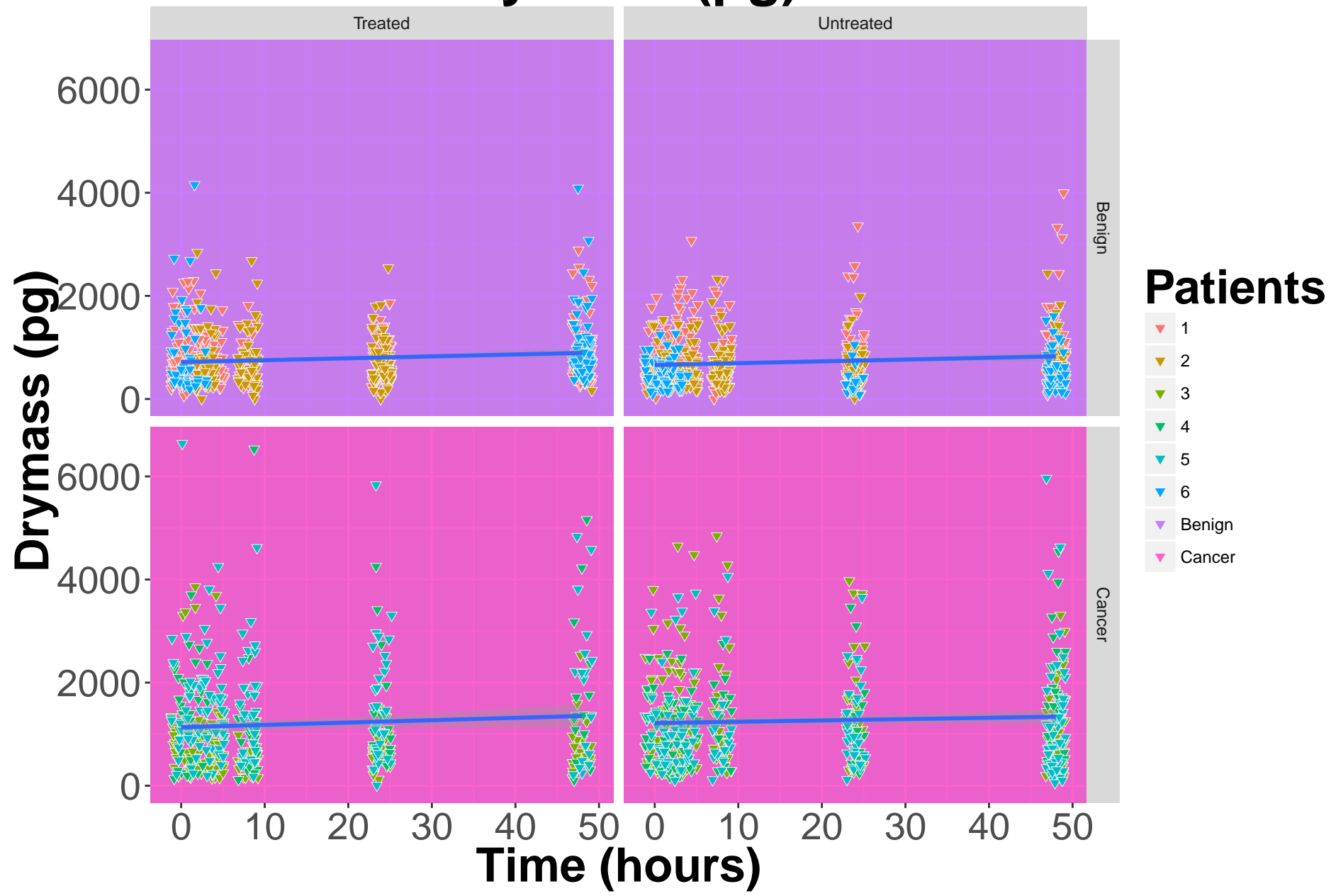
Length (μm)



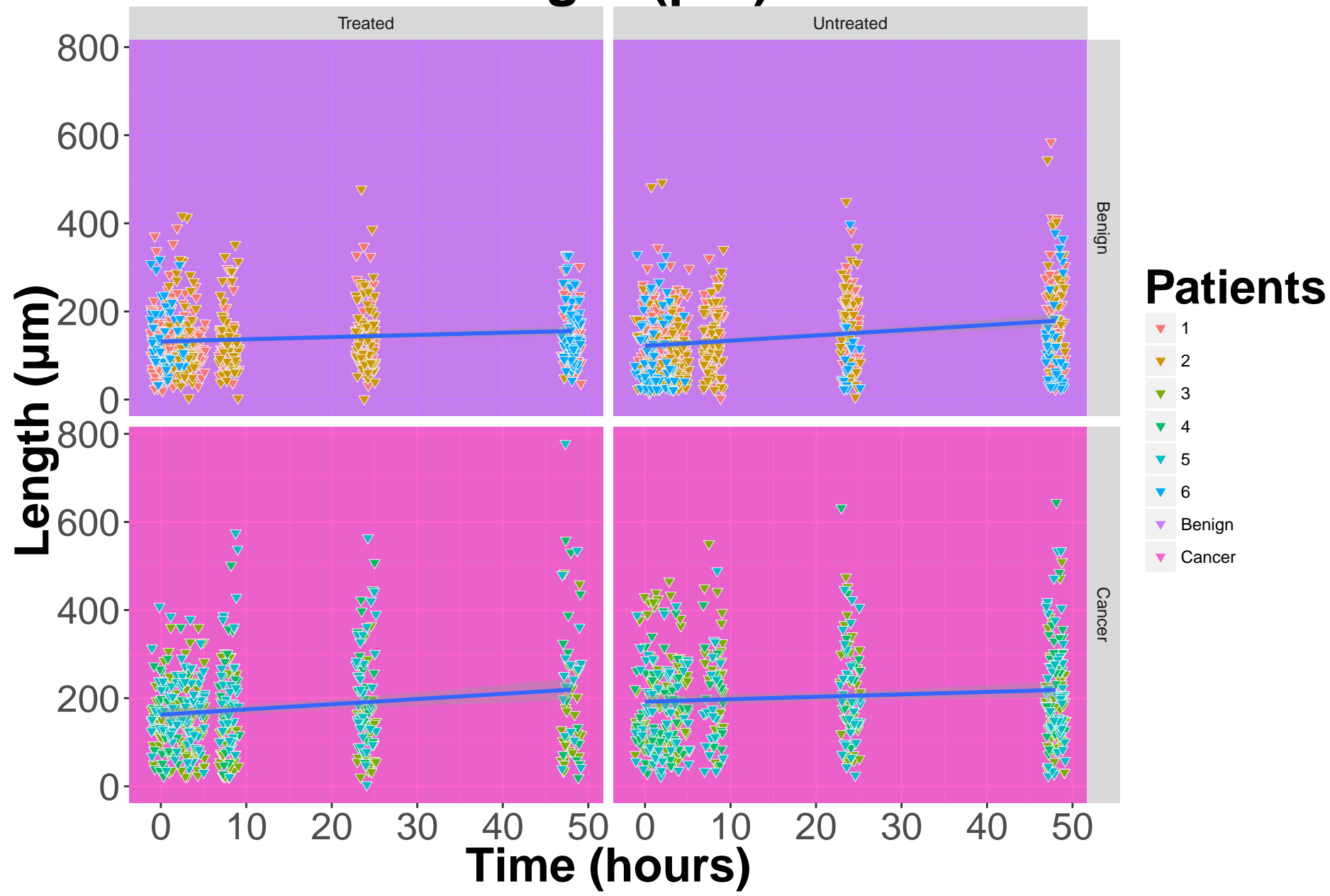
Area (μm)



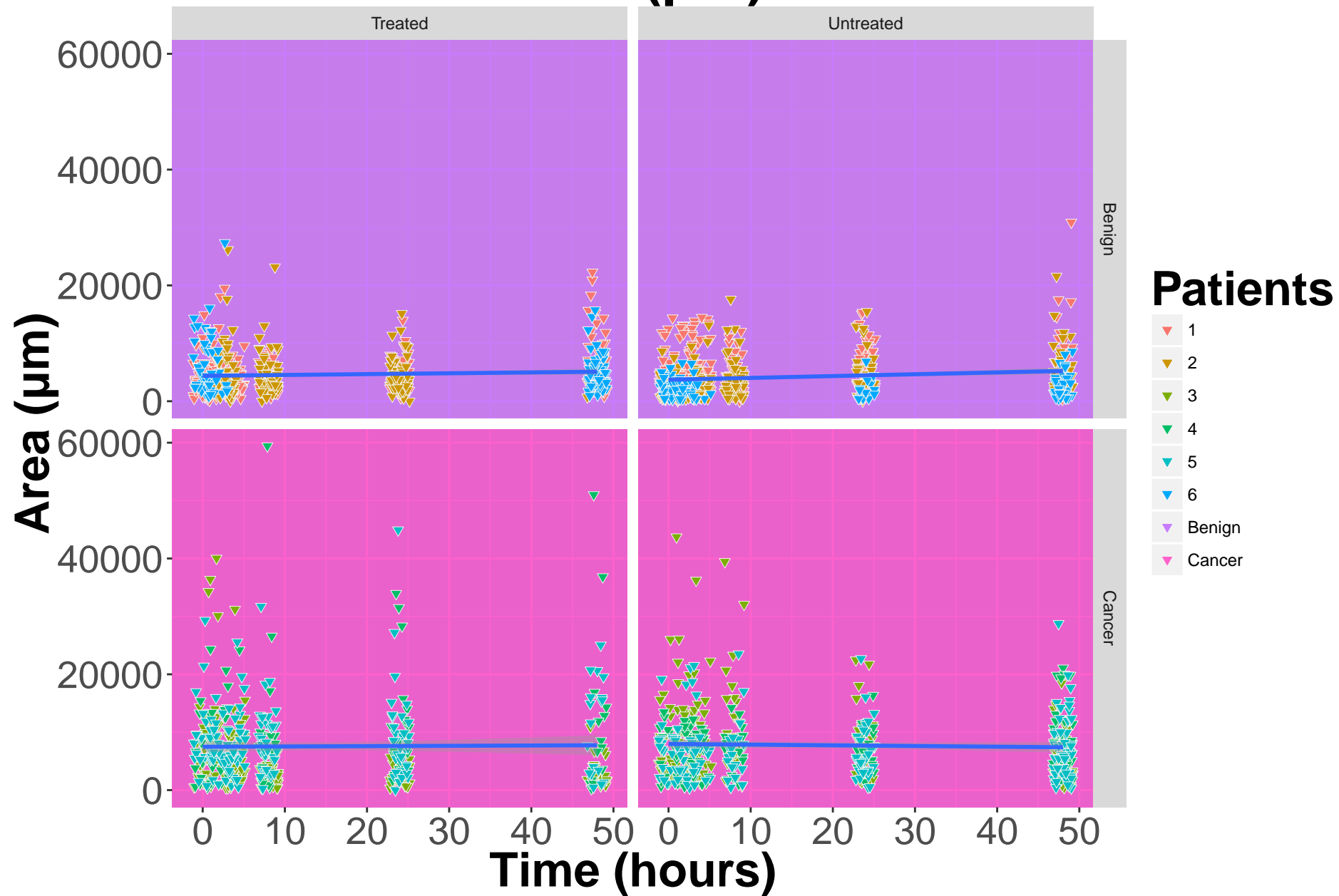
Drymass (pg)



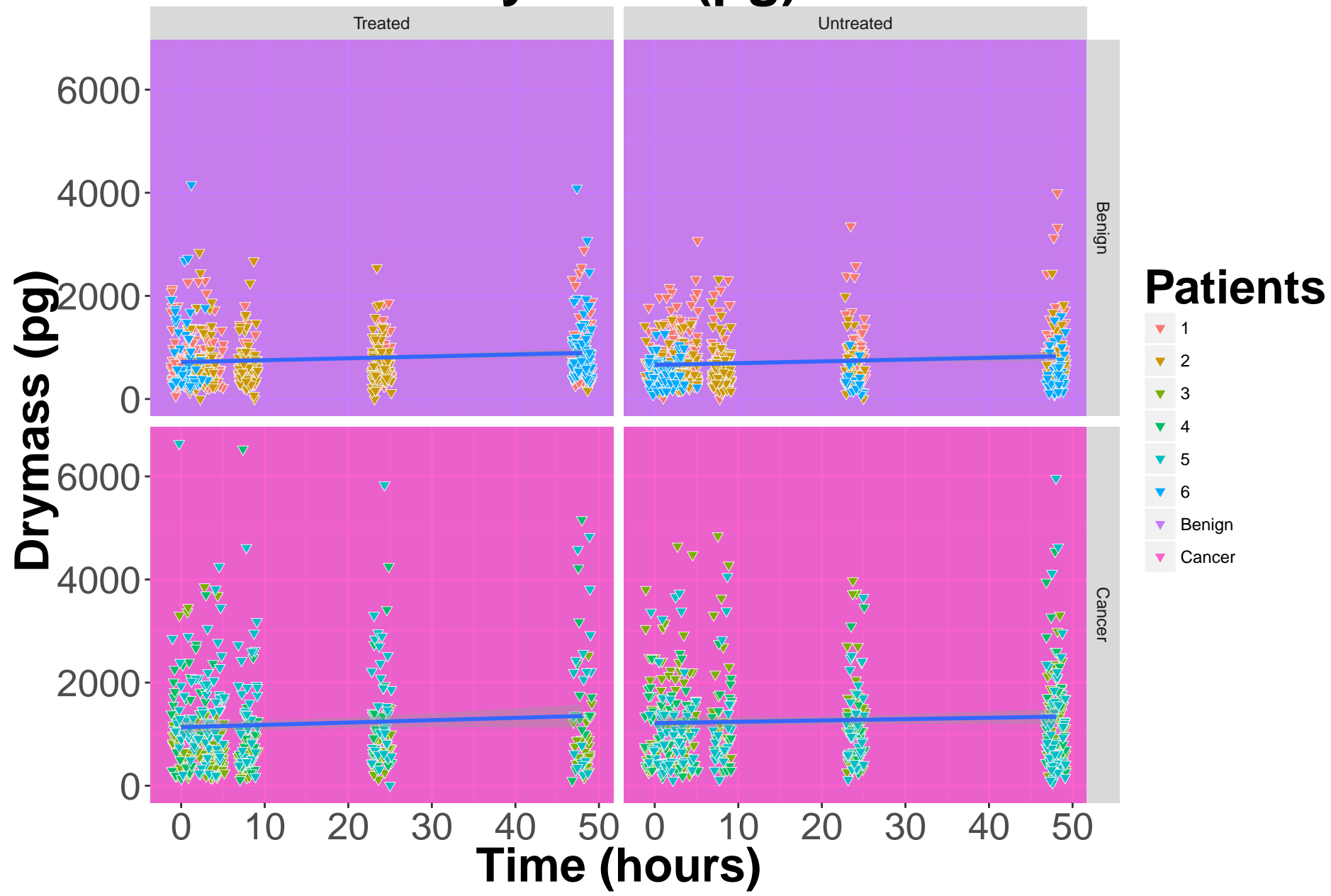
Length (μm)



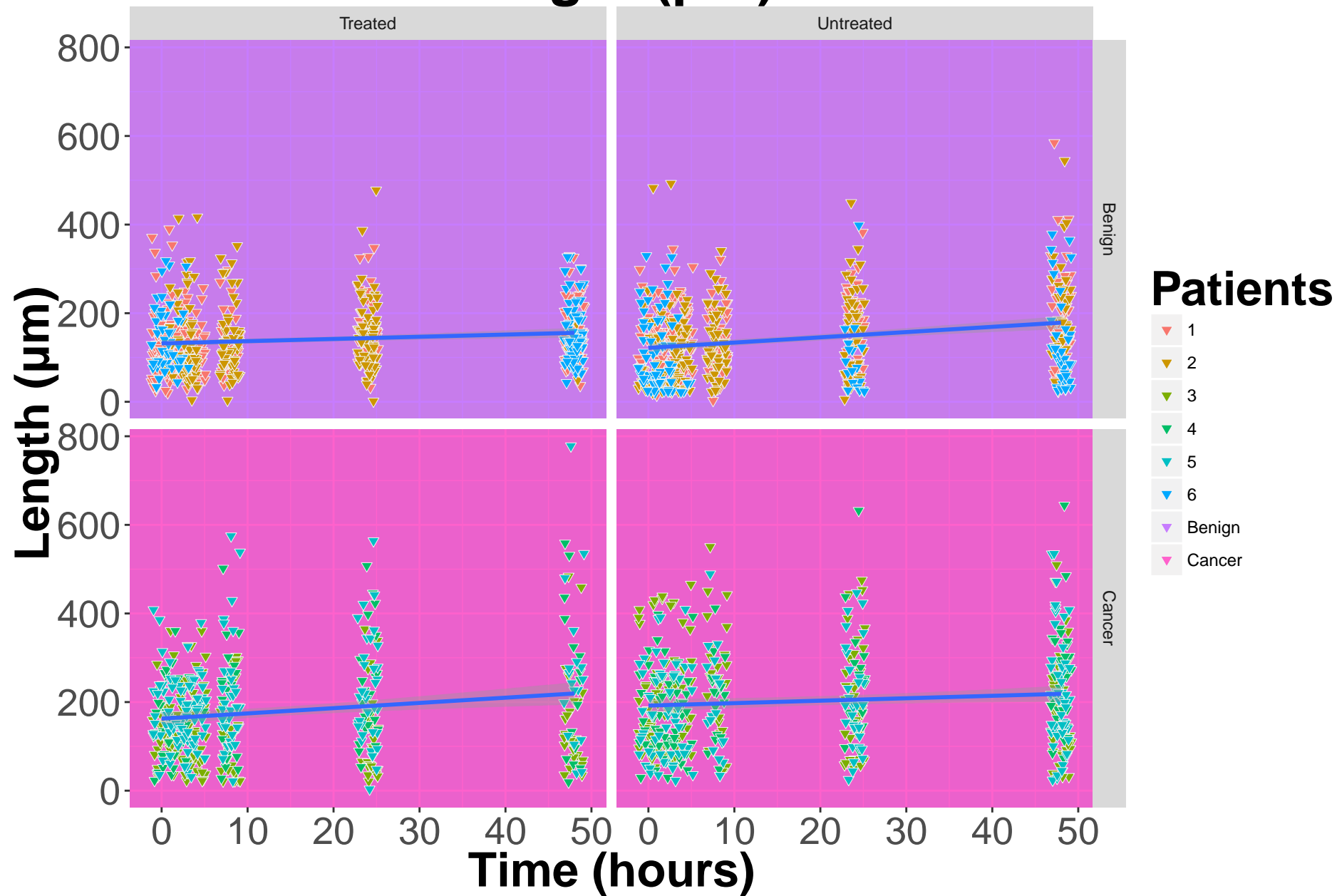
Area (μm)



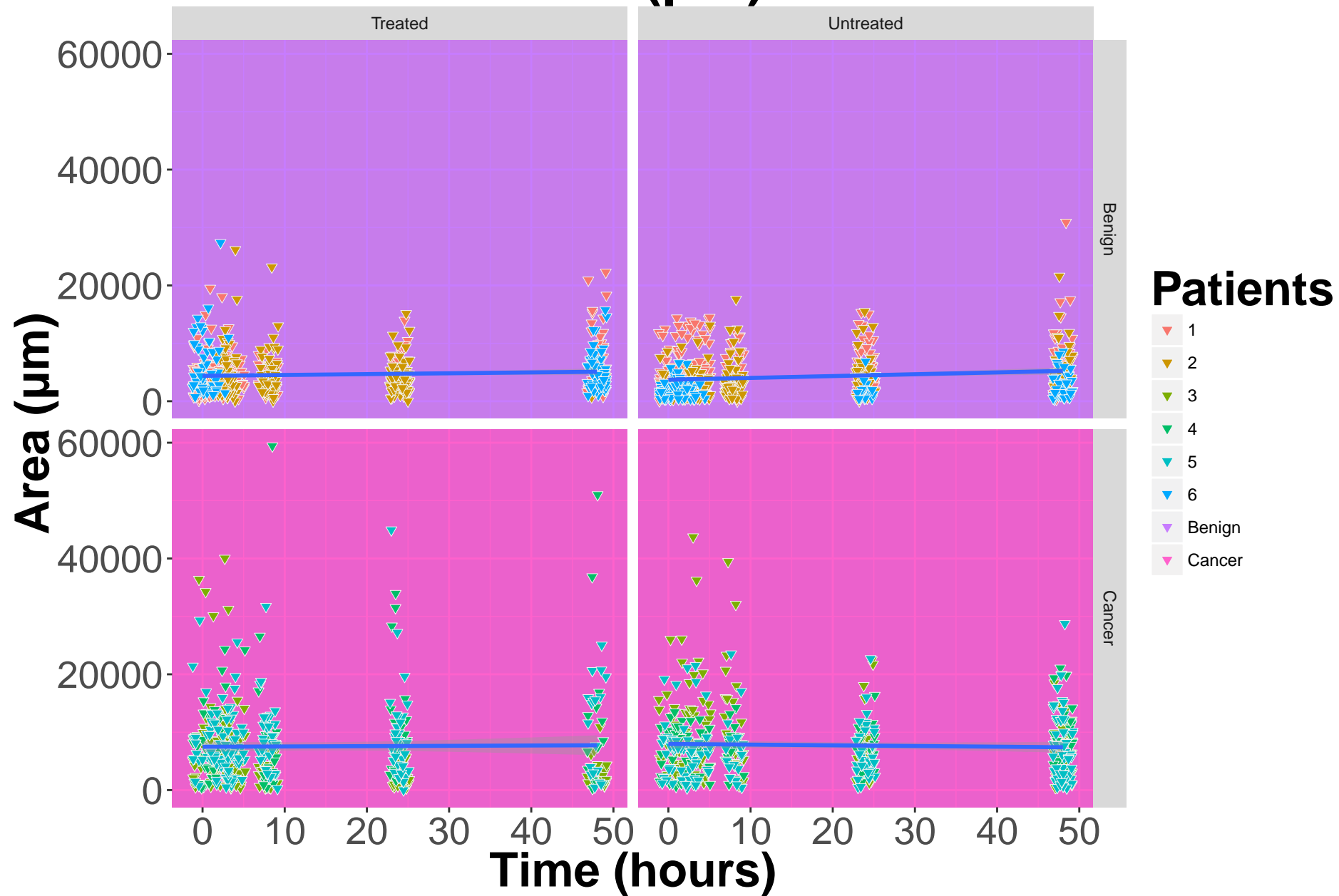
Drymass (pg)



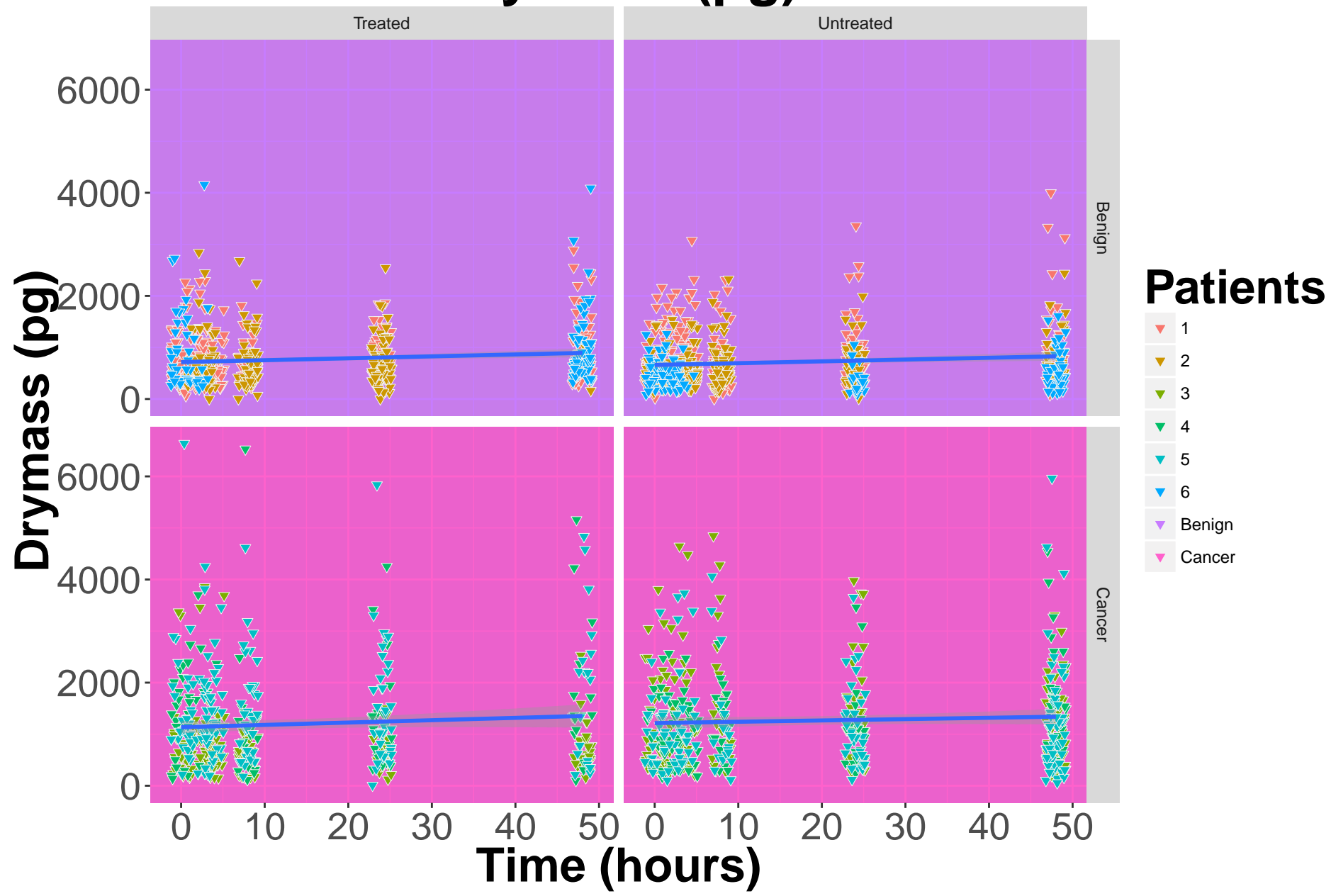
Length (μm)



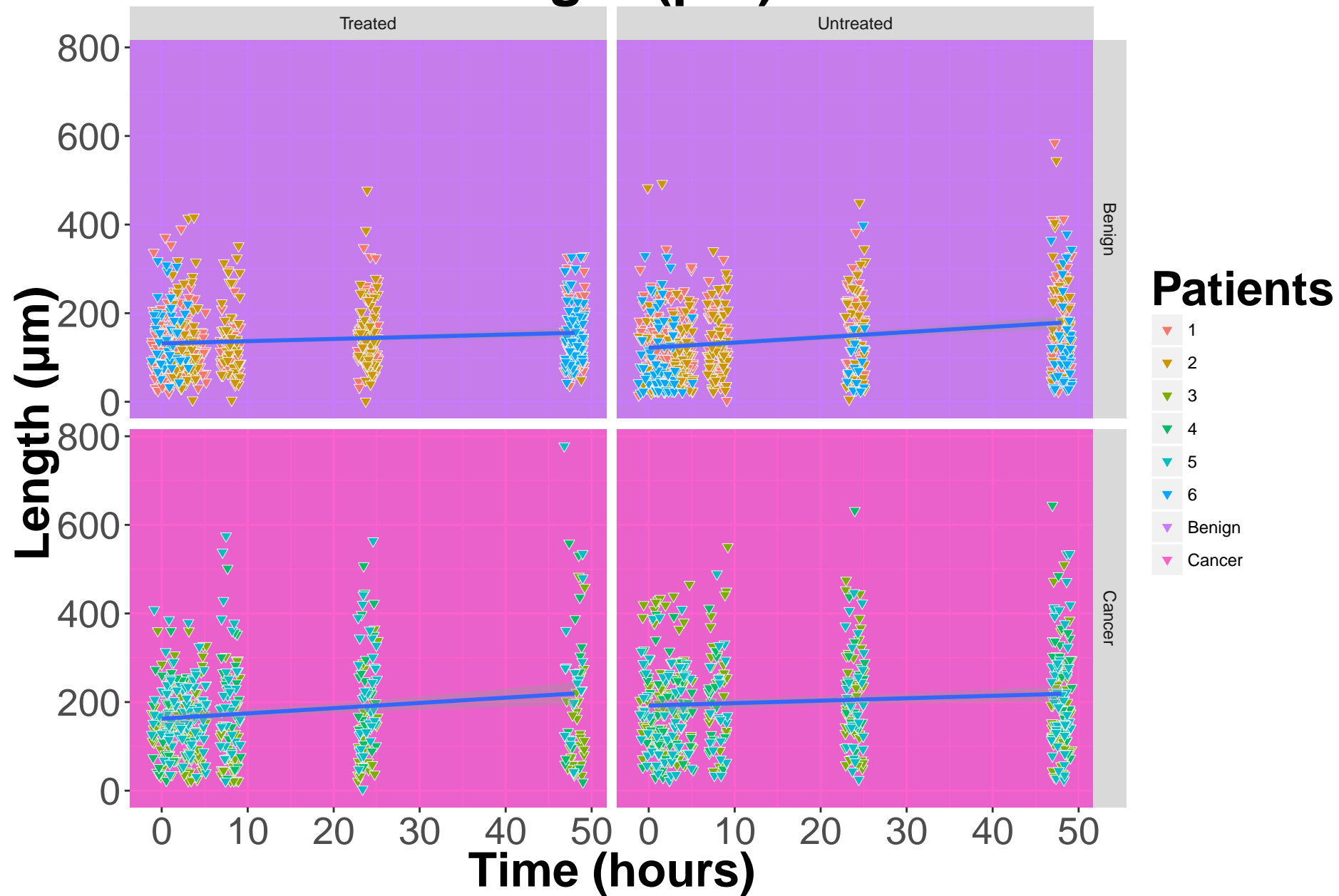
Area (μm)



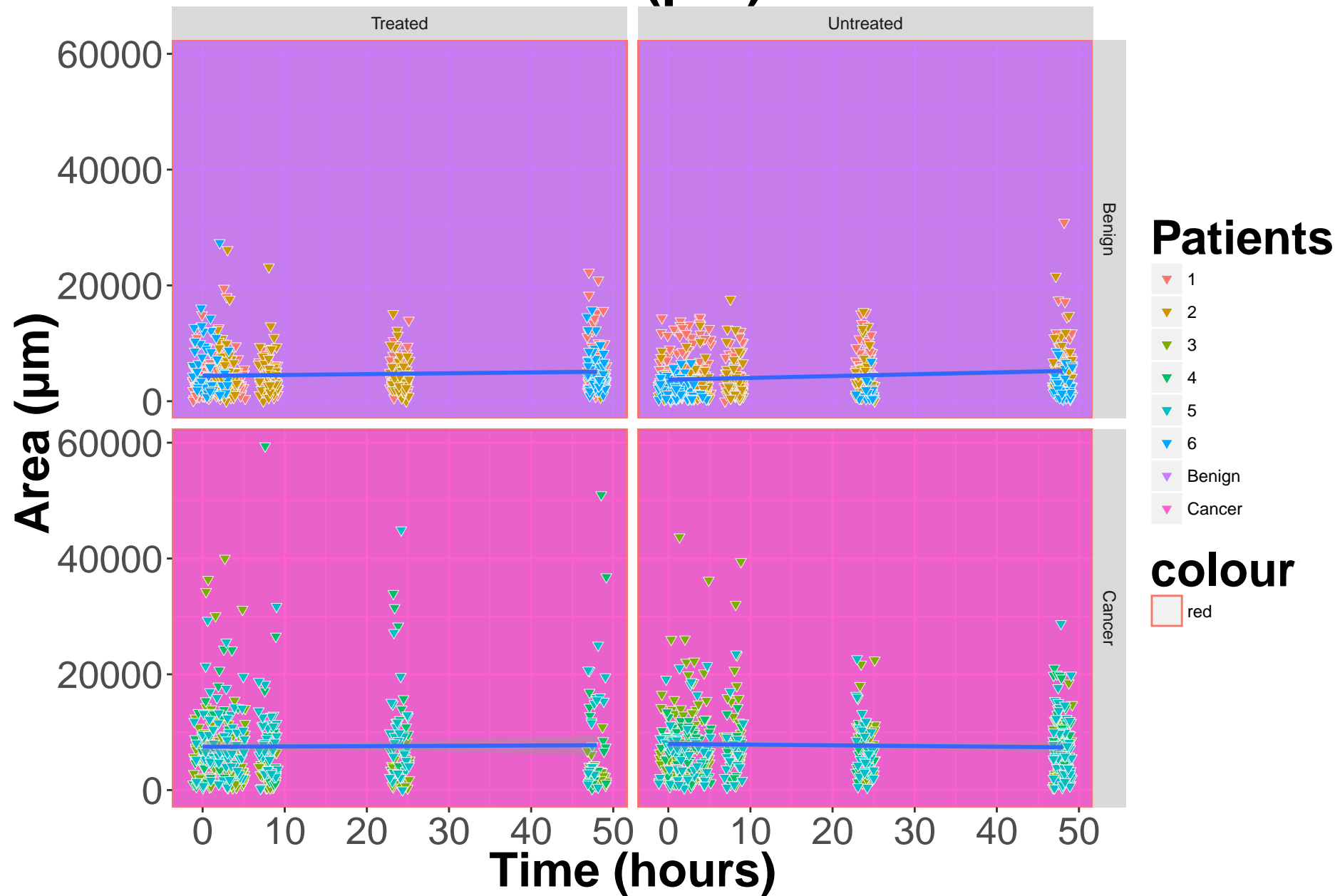
Drymass (pg)



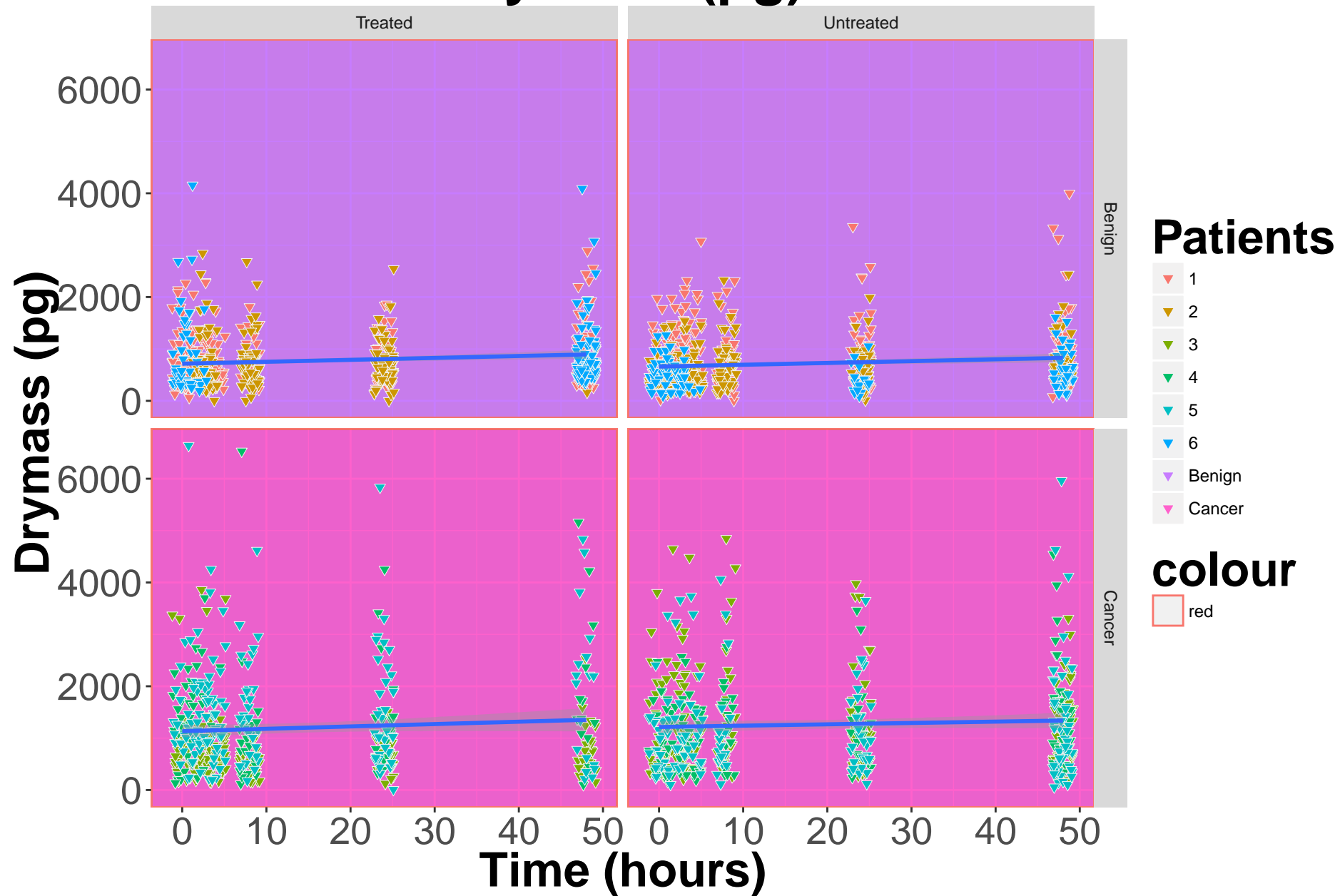
Length (μm)



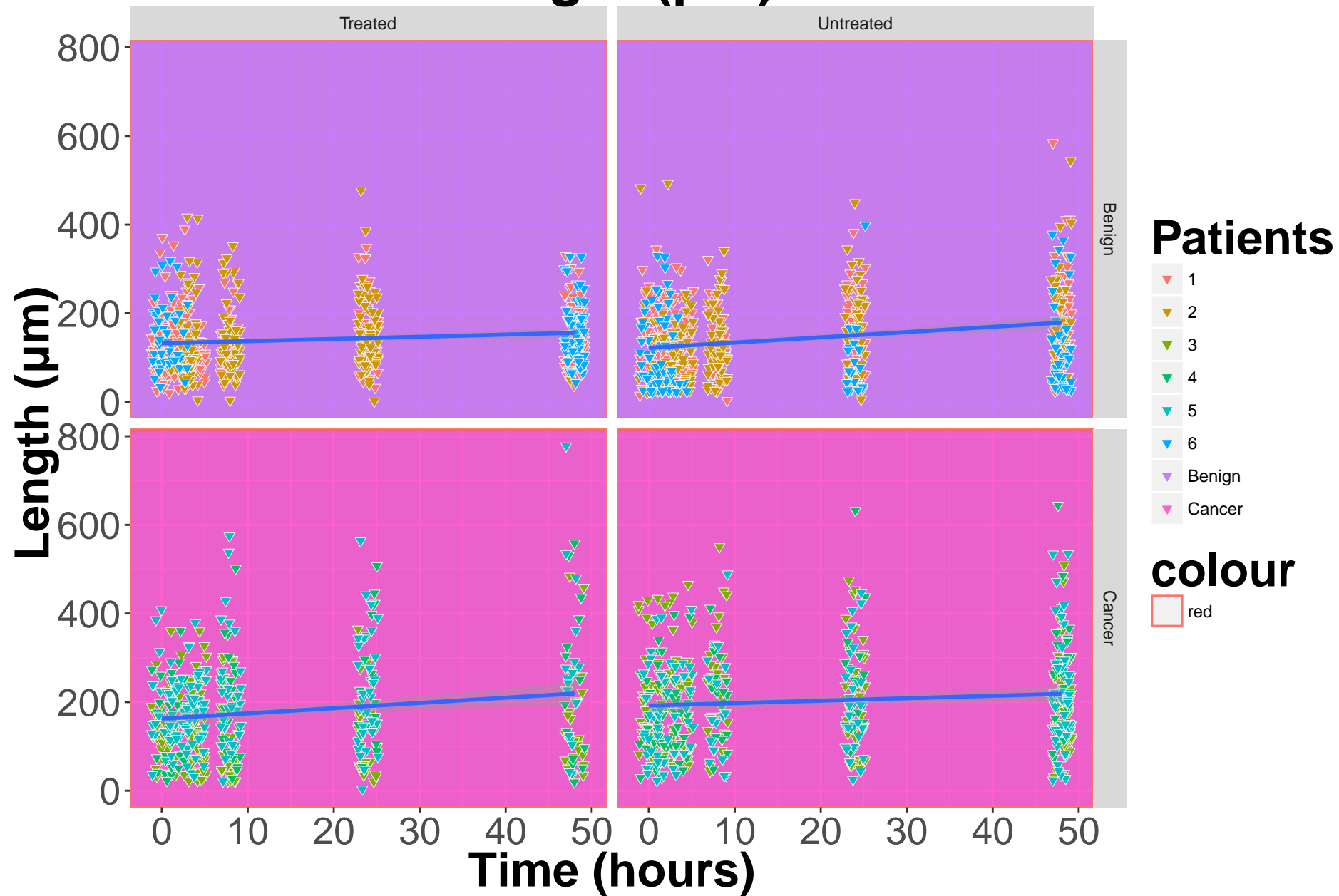
Area (μm)



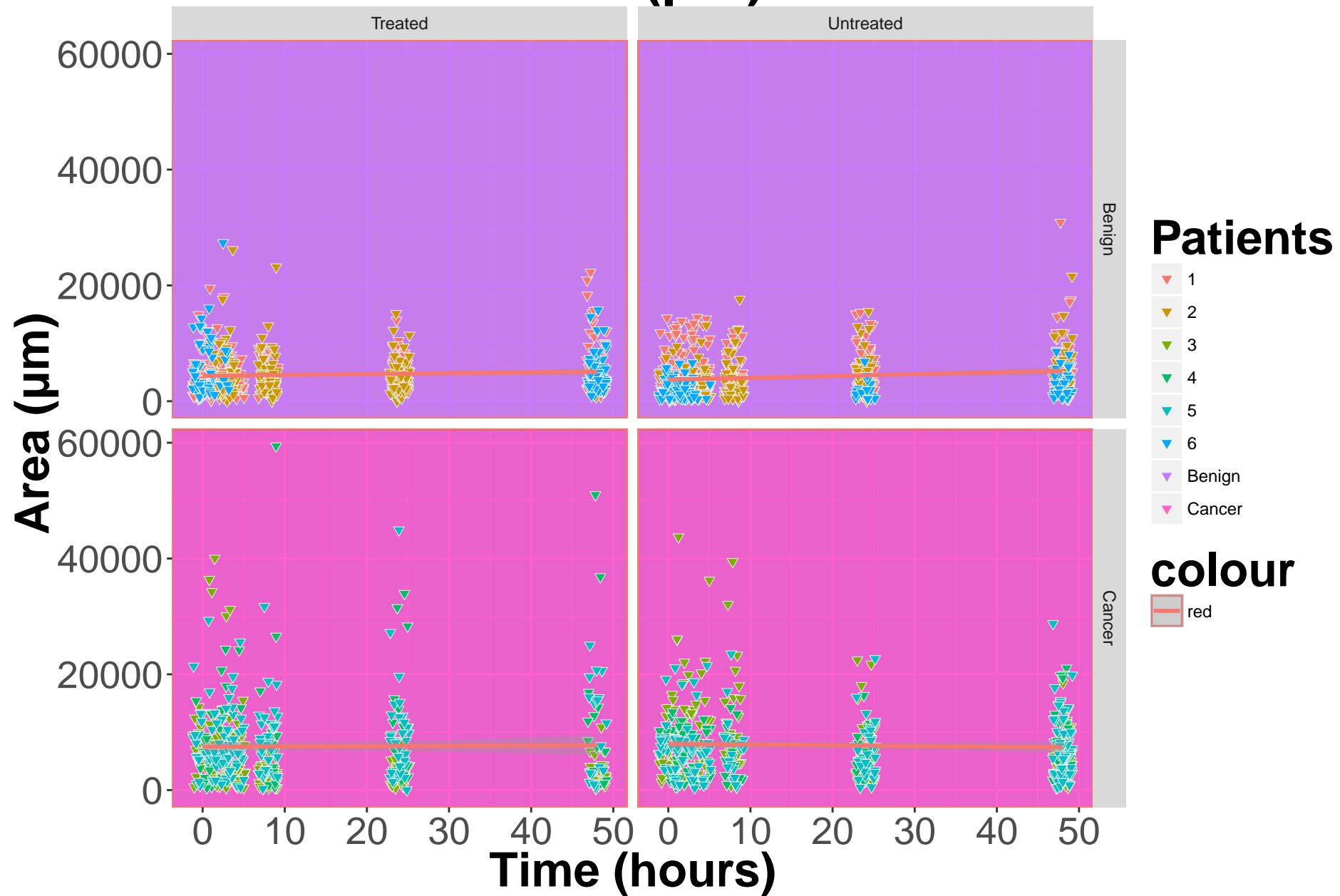
Drymass (pg)



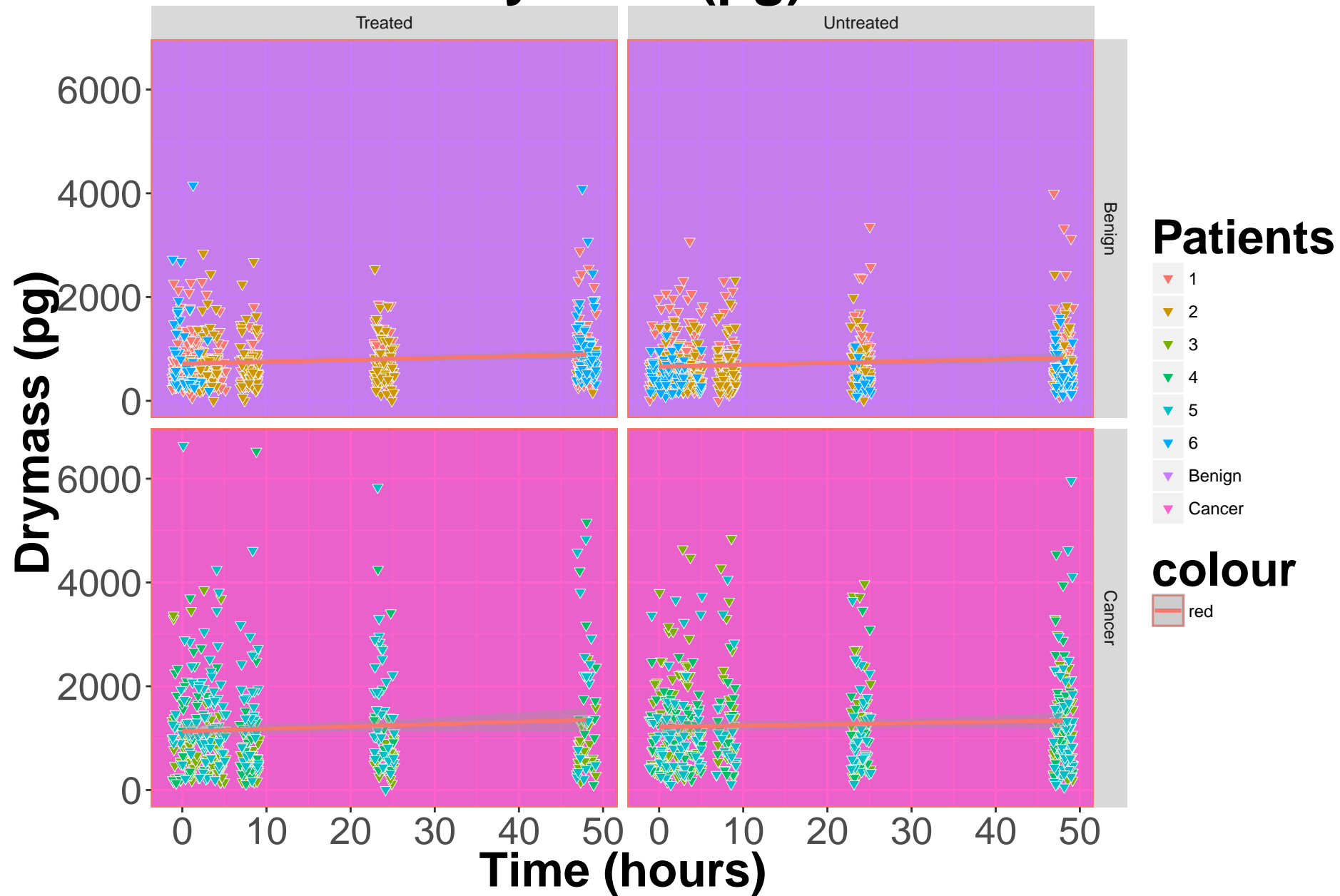
Length (μm)



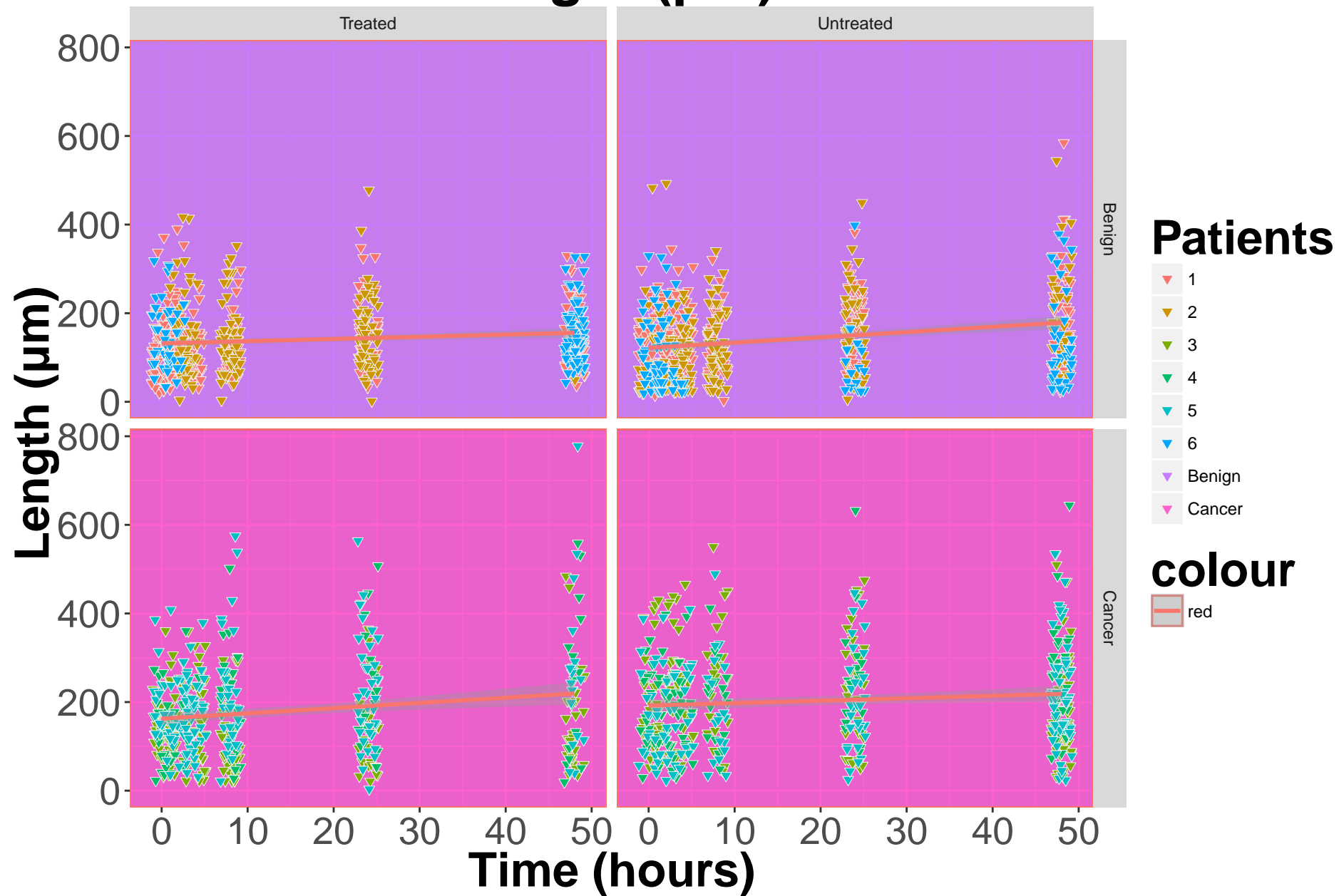
Area (μm)



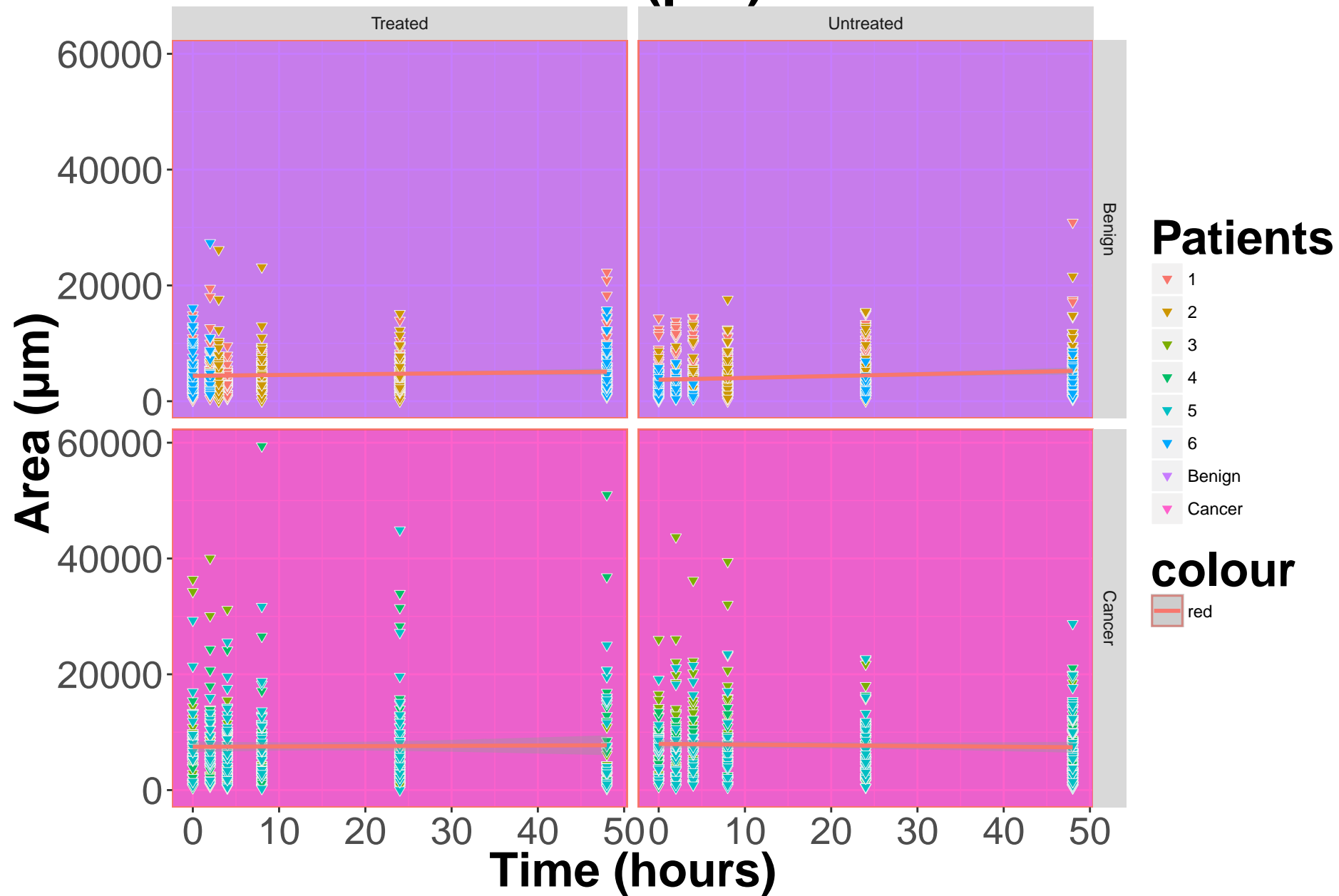
Drymass (pg)



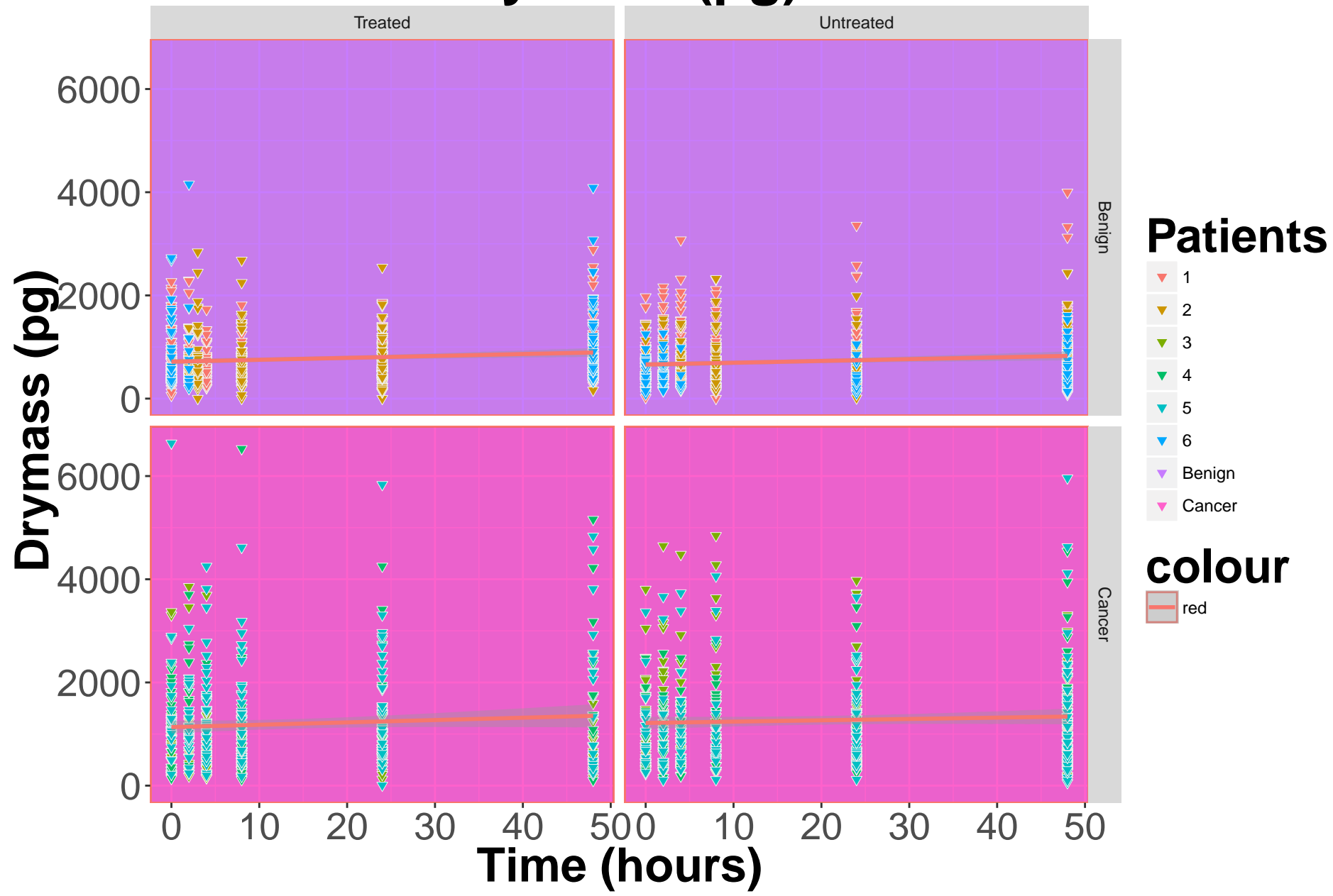
Length (μm)



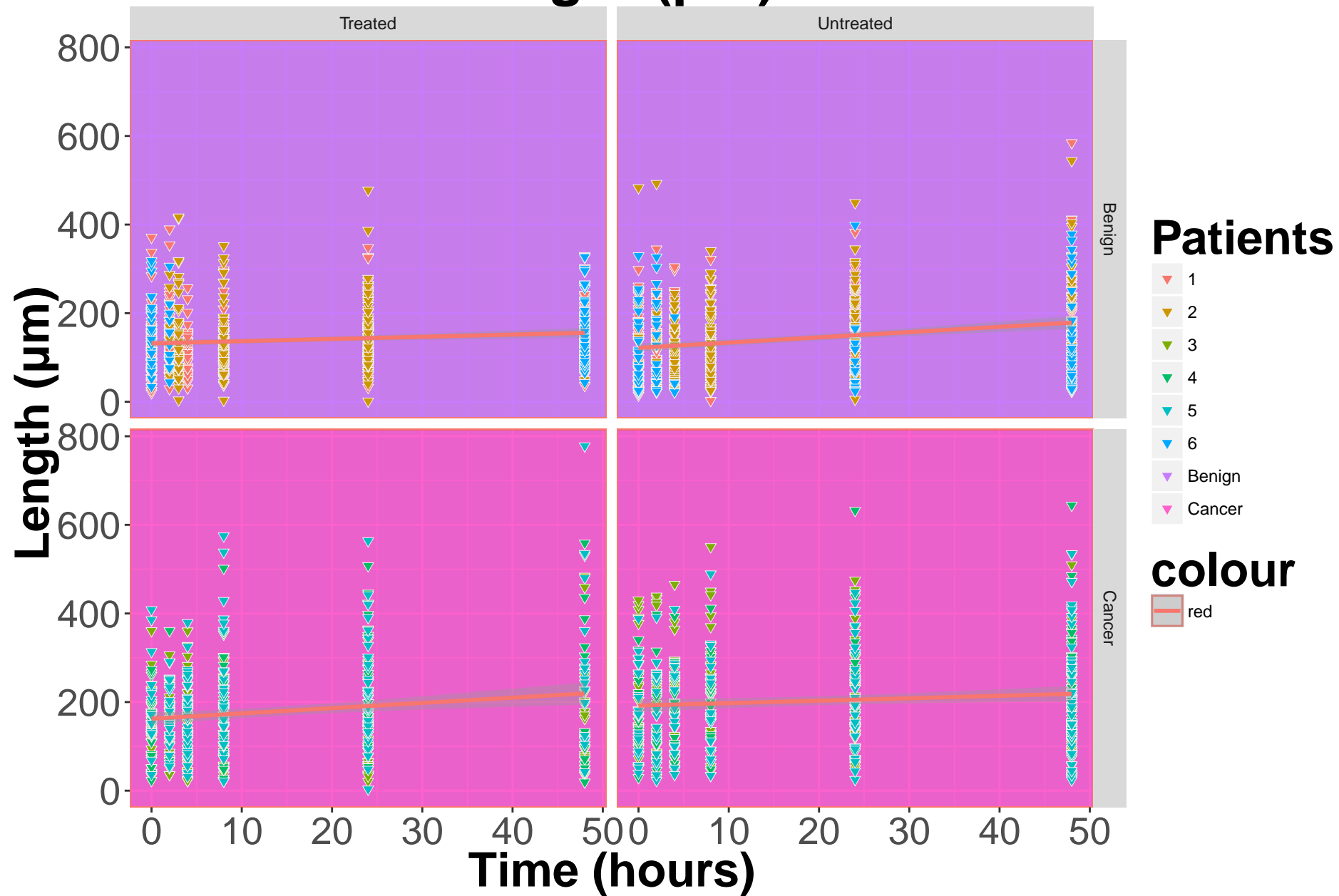
Area (μm)



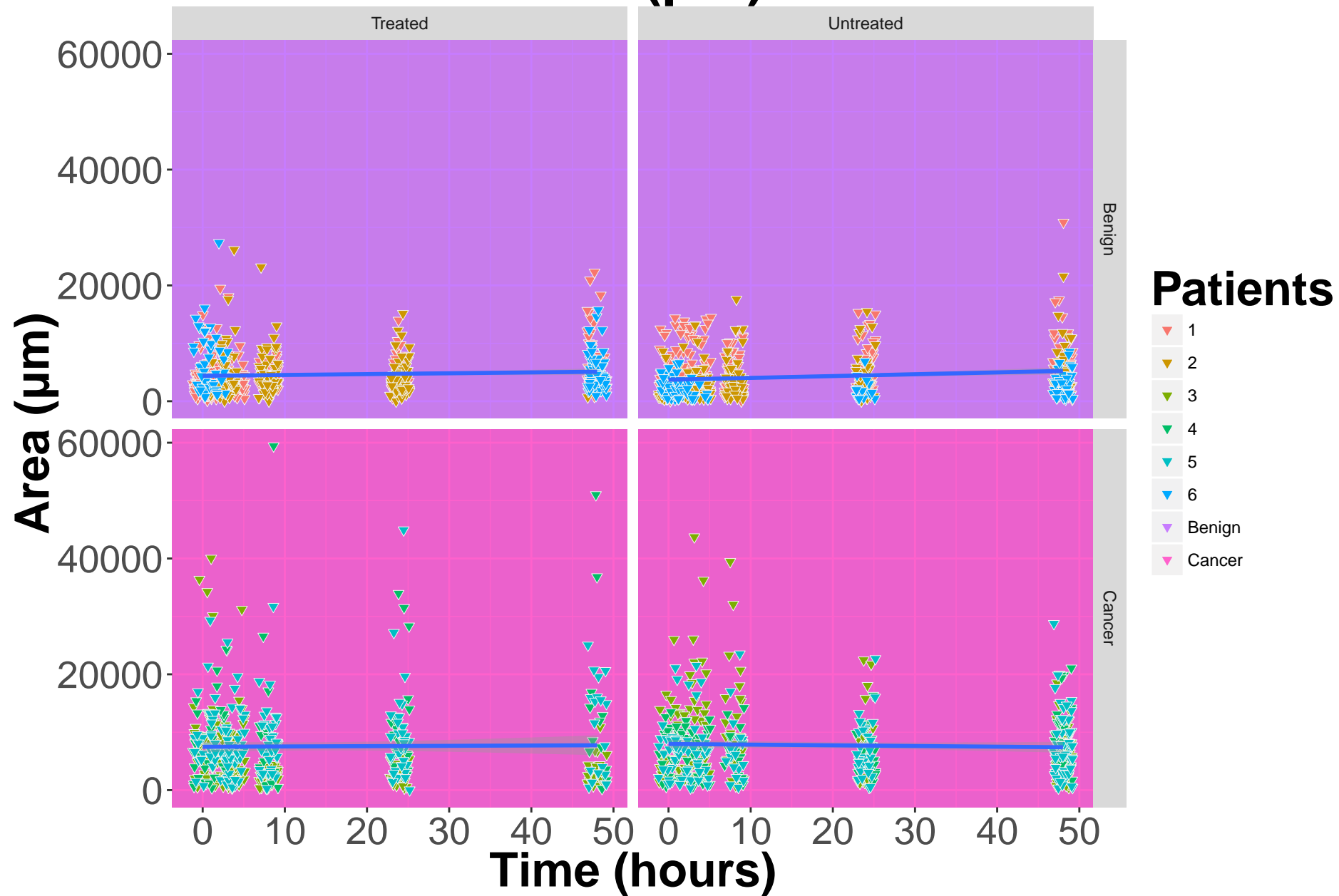
Drymass (pg)



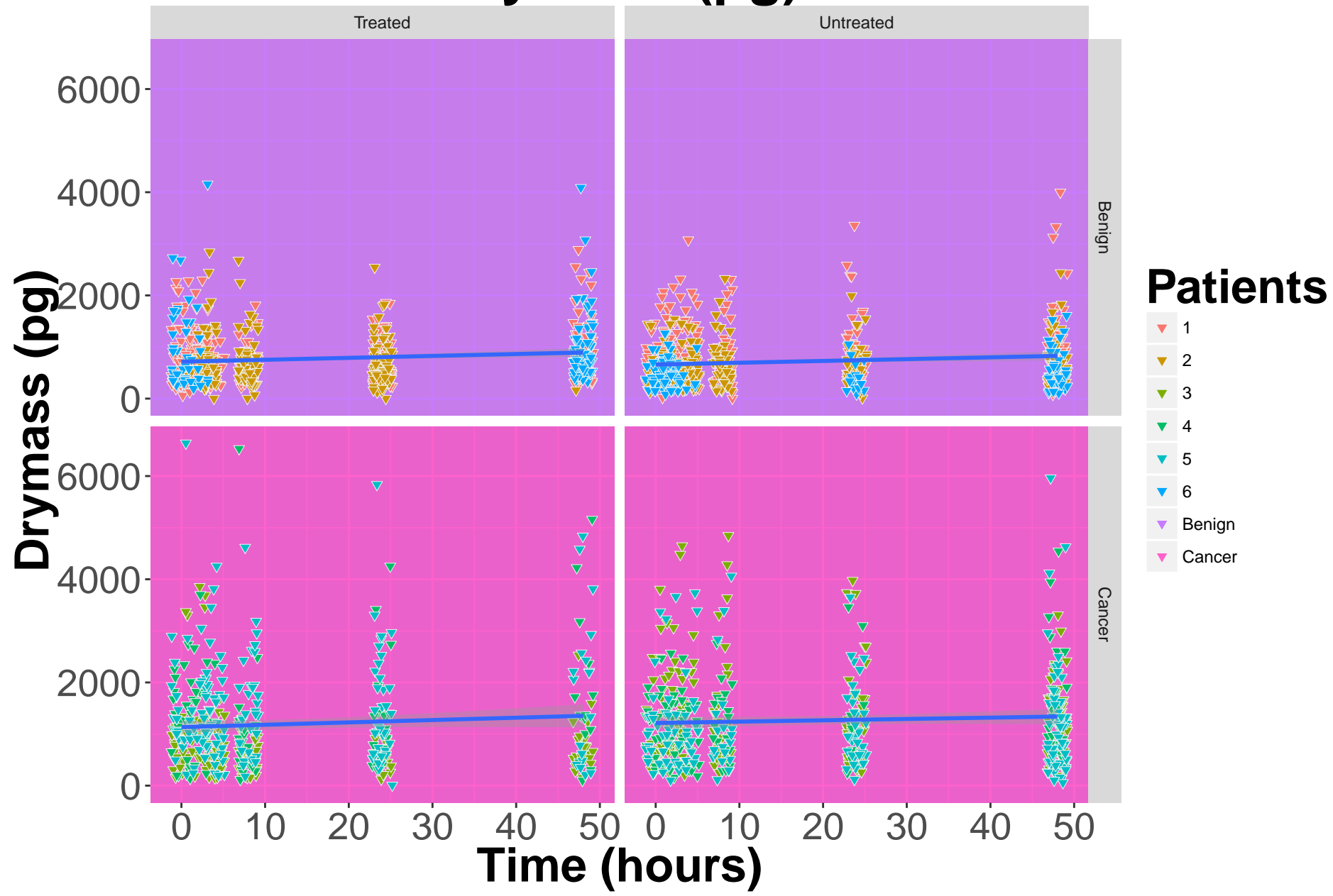
Length (μm)



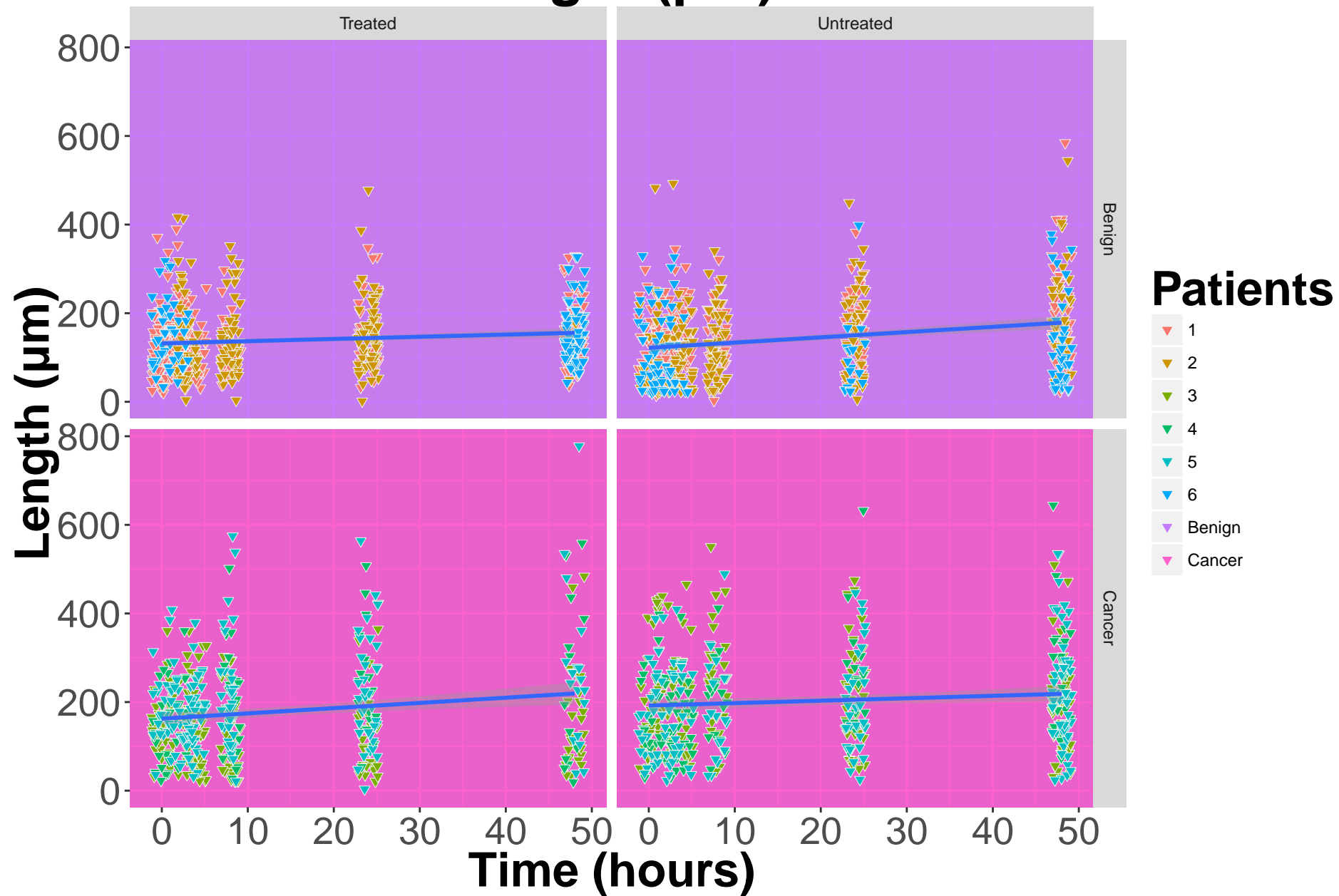
Area (μm)



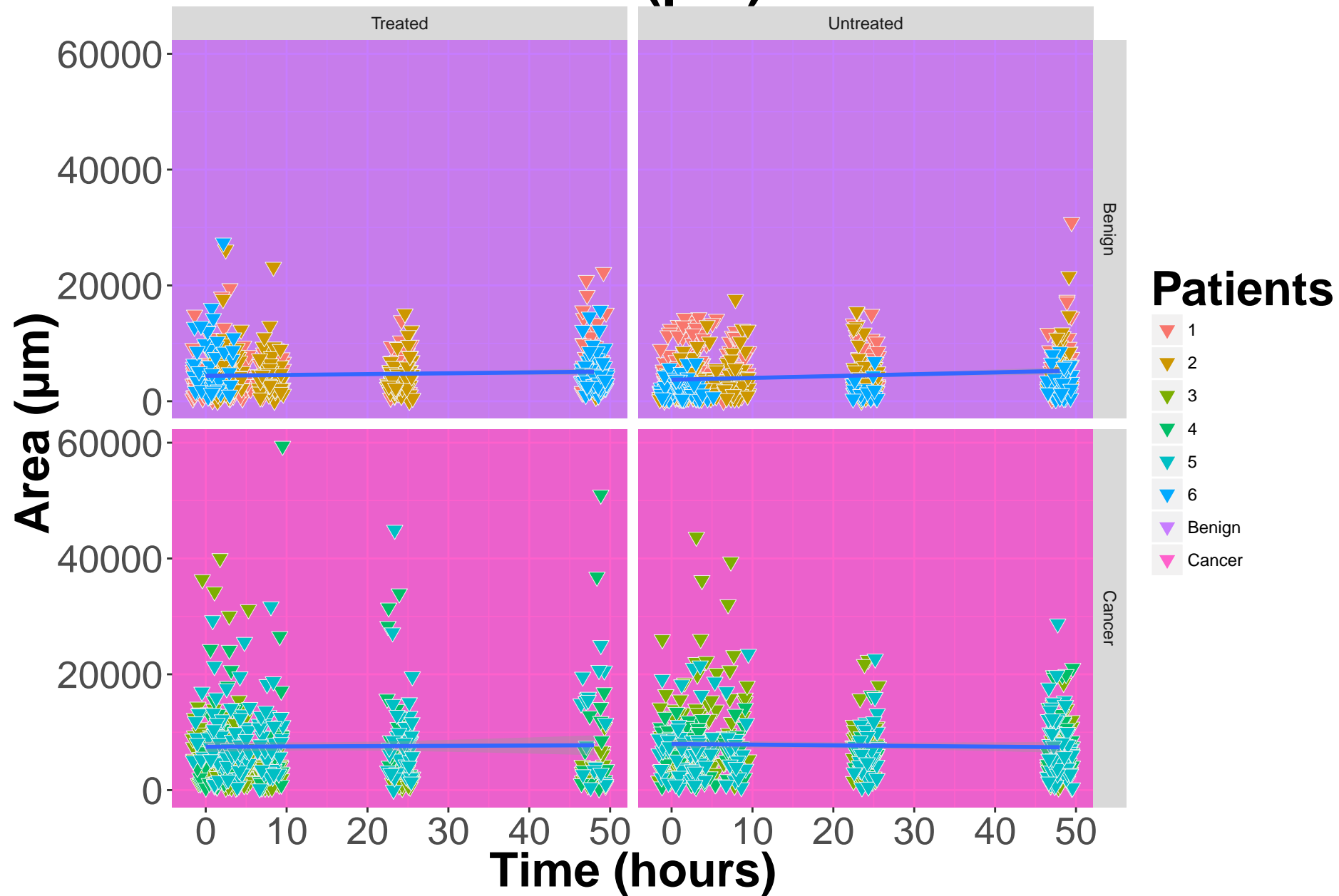
Drymass (pg)



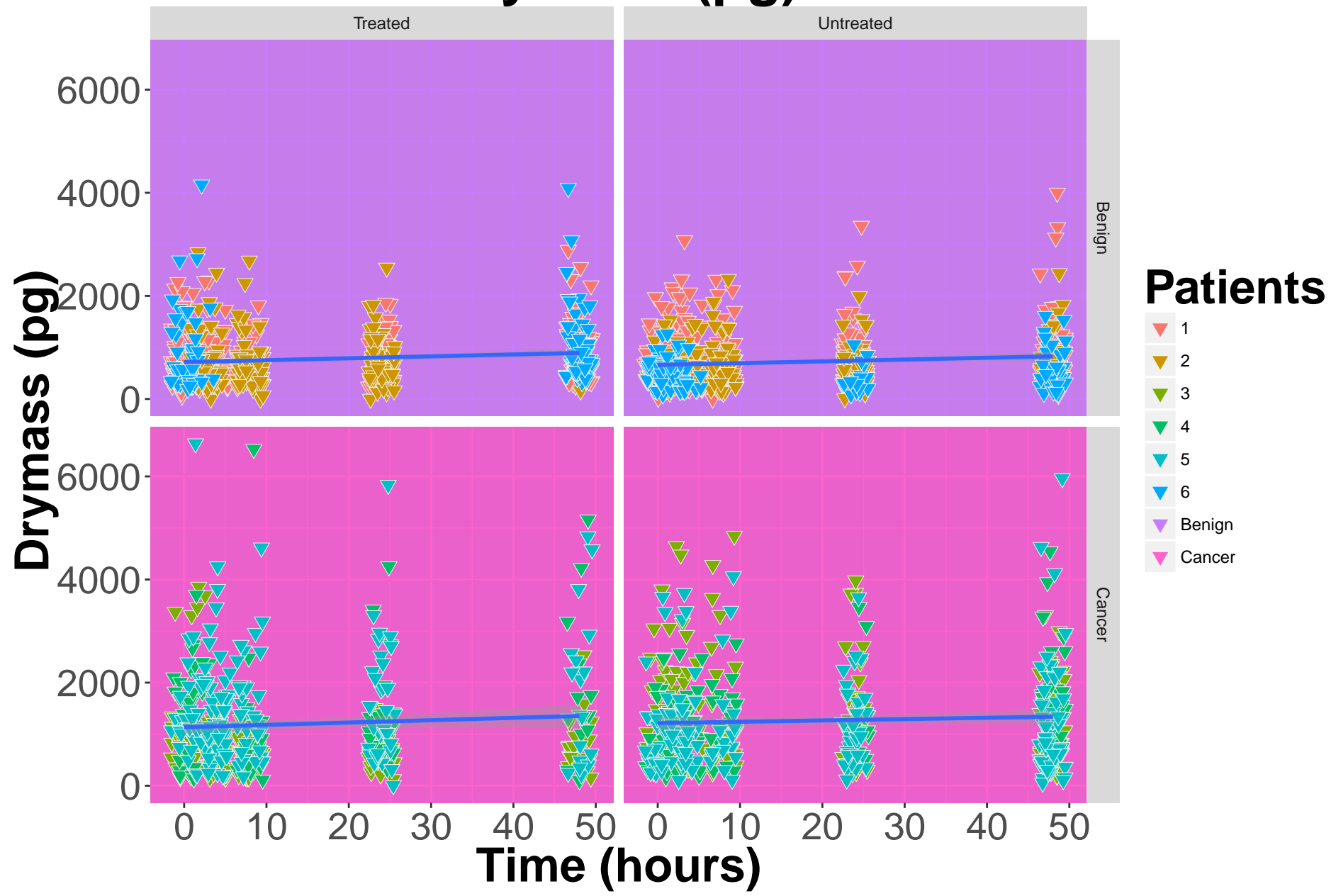
Length (μm)



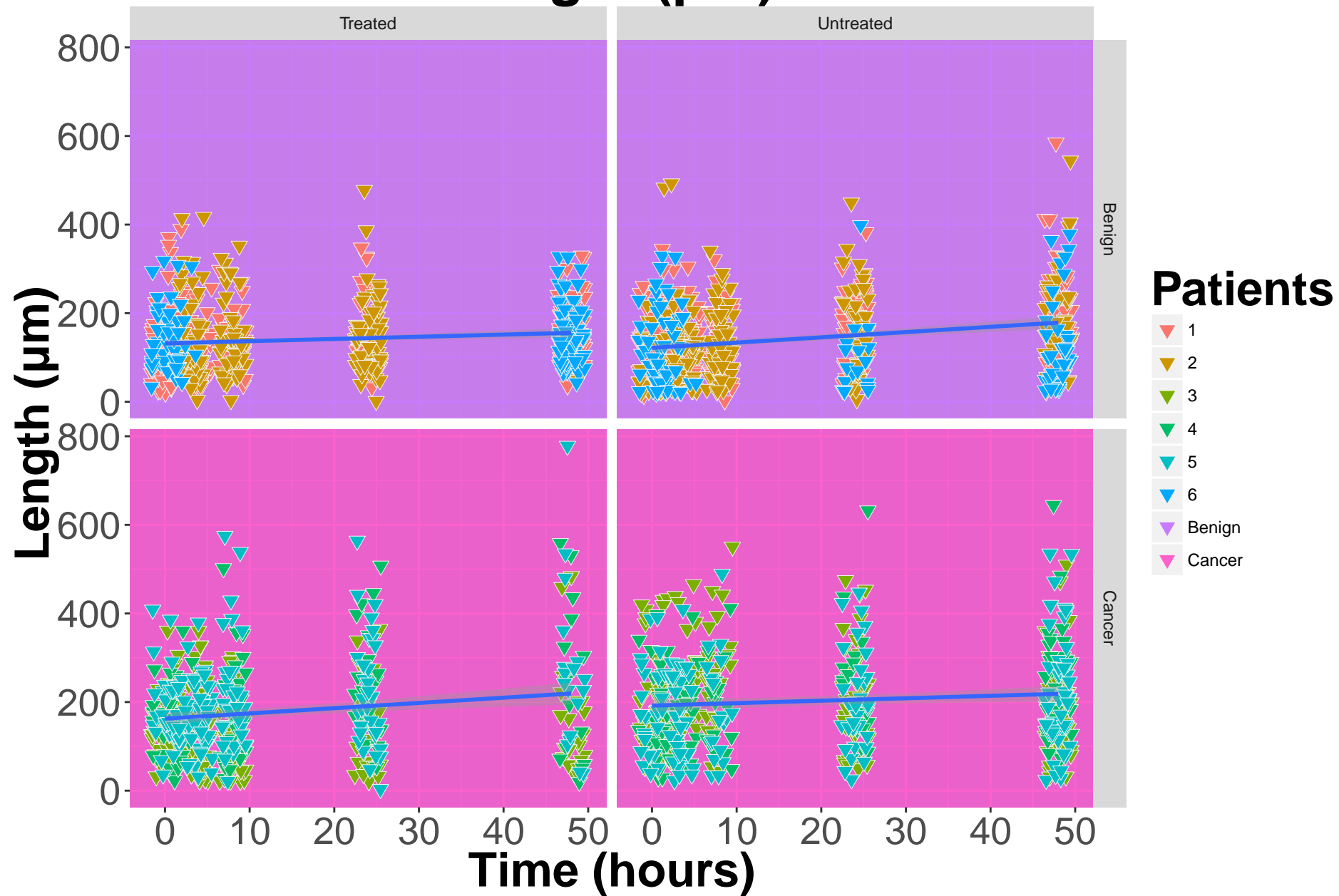
Area (μm)



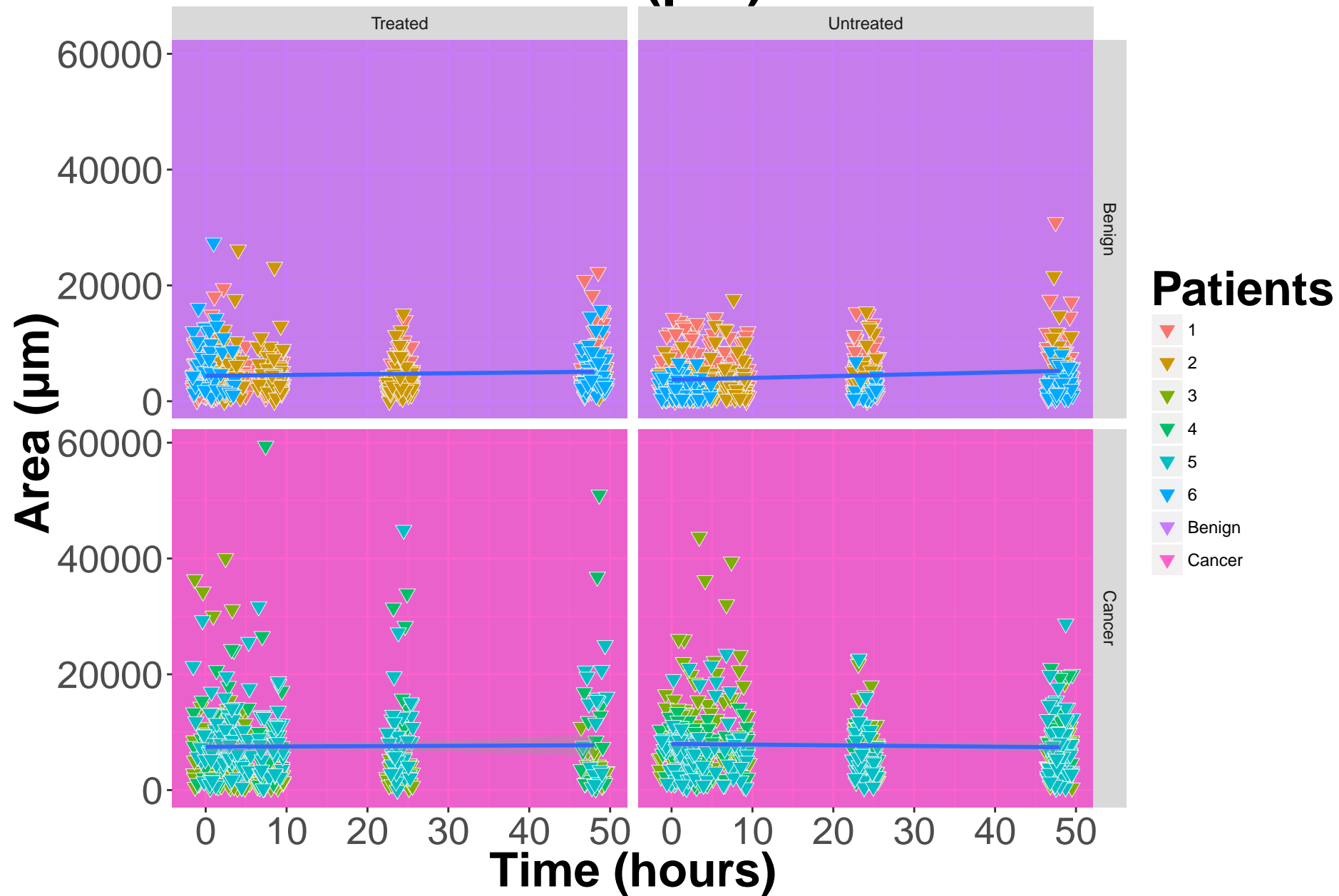
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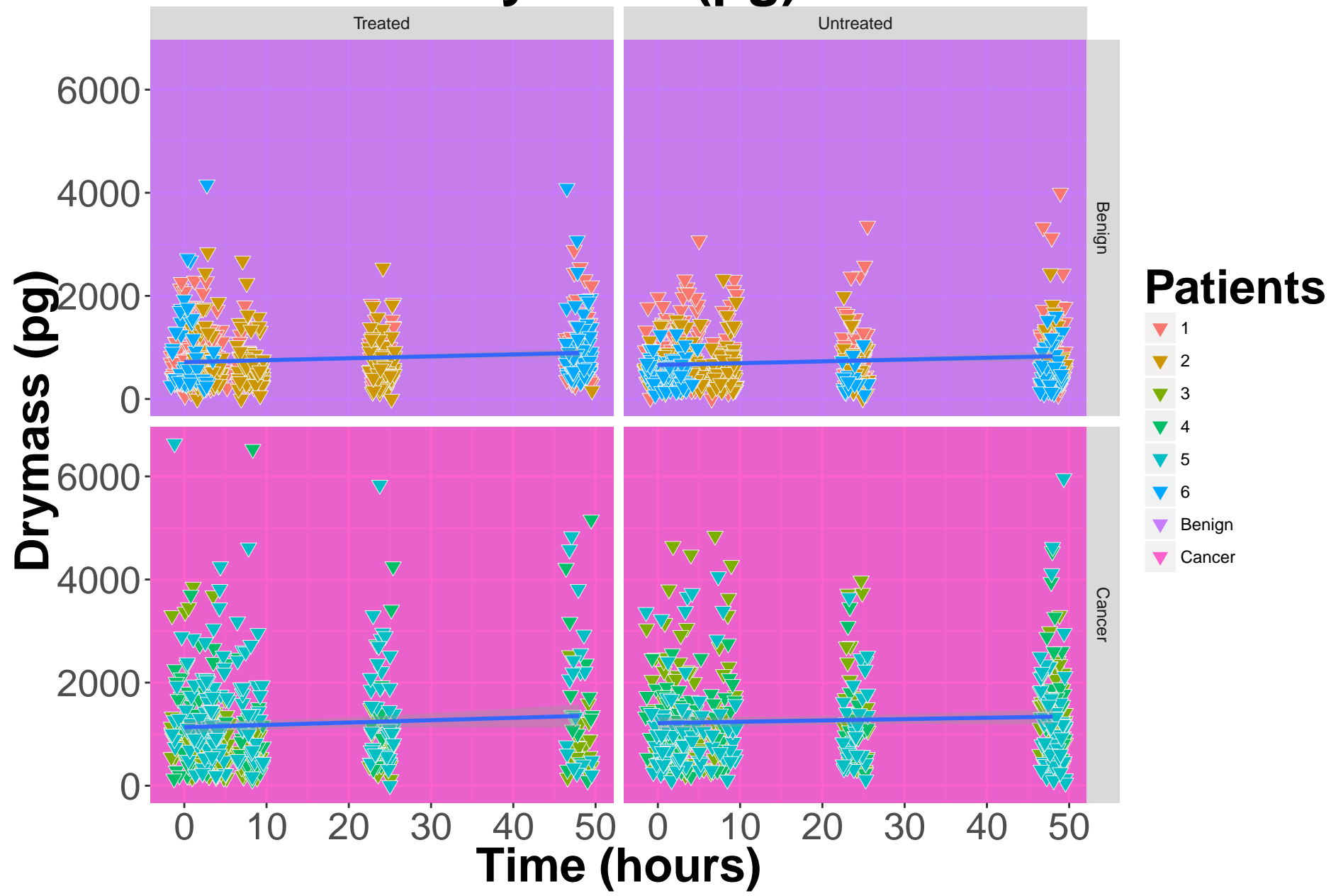
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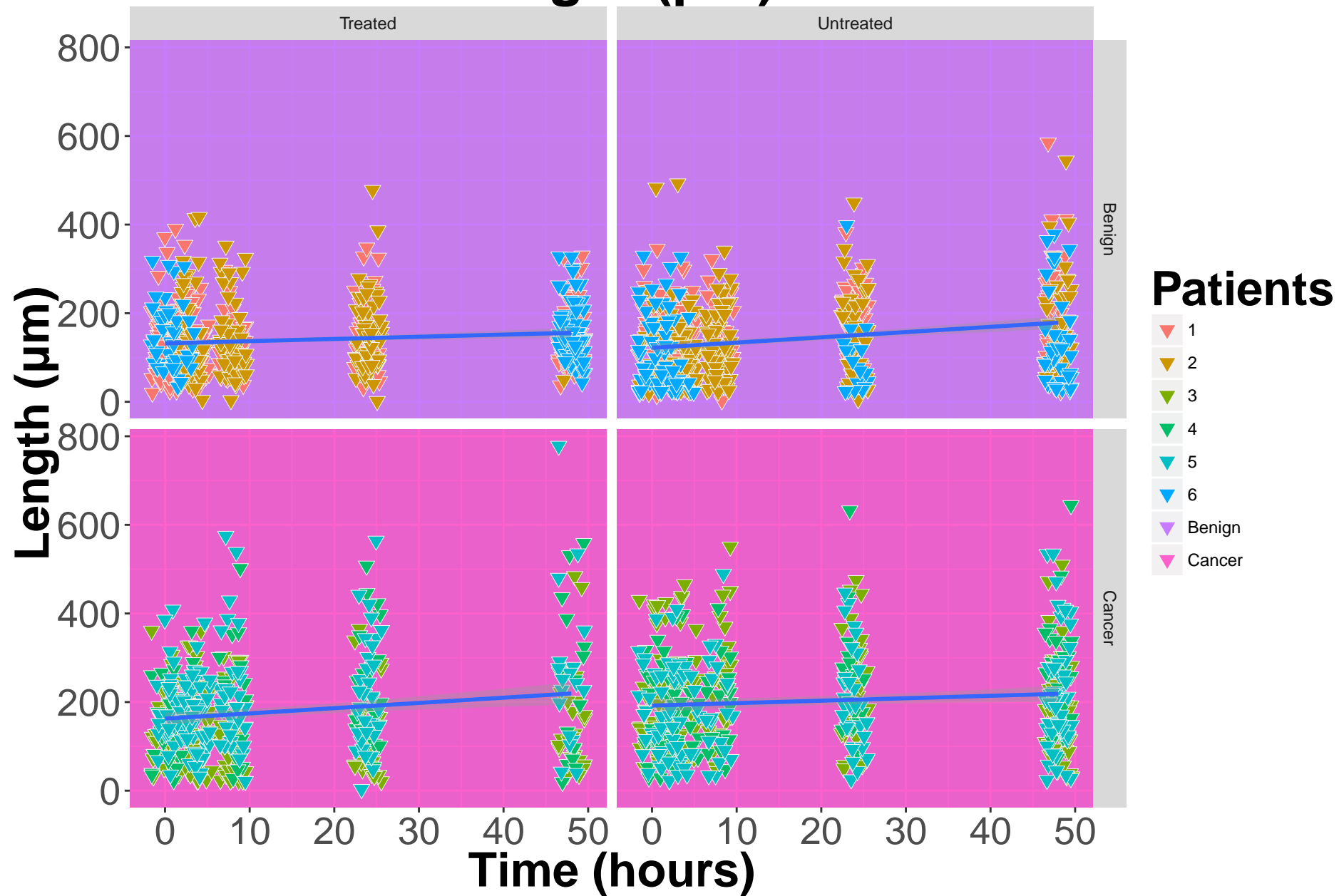
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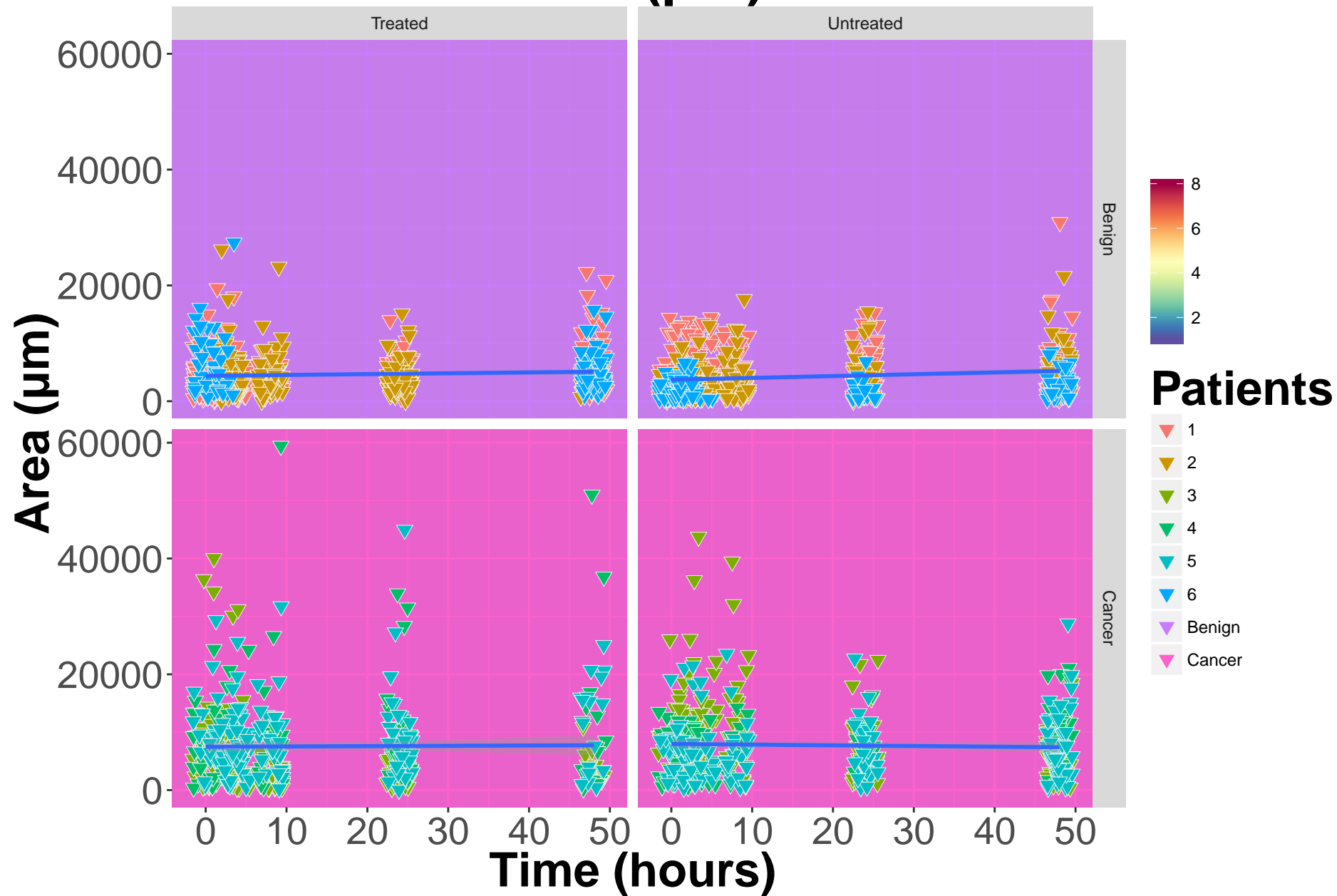
Drymass (pg)



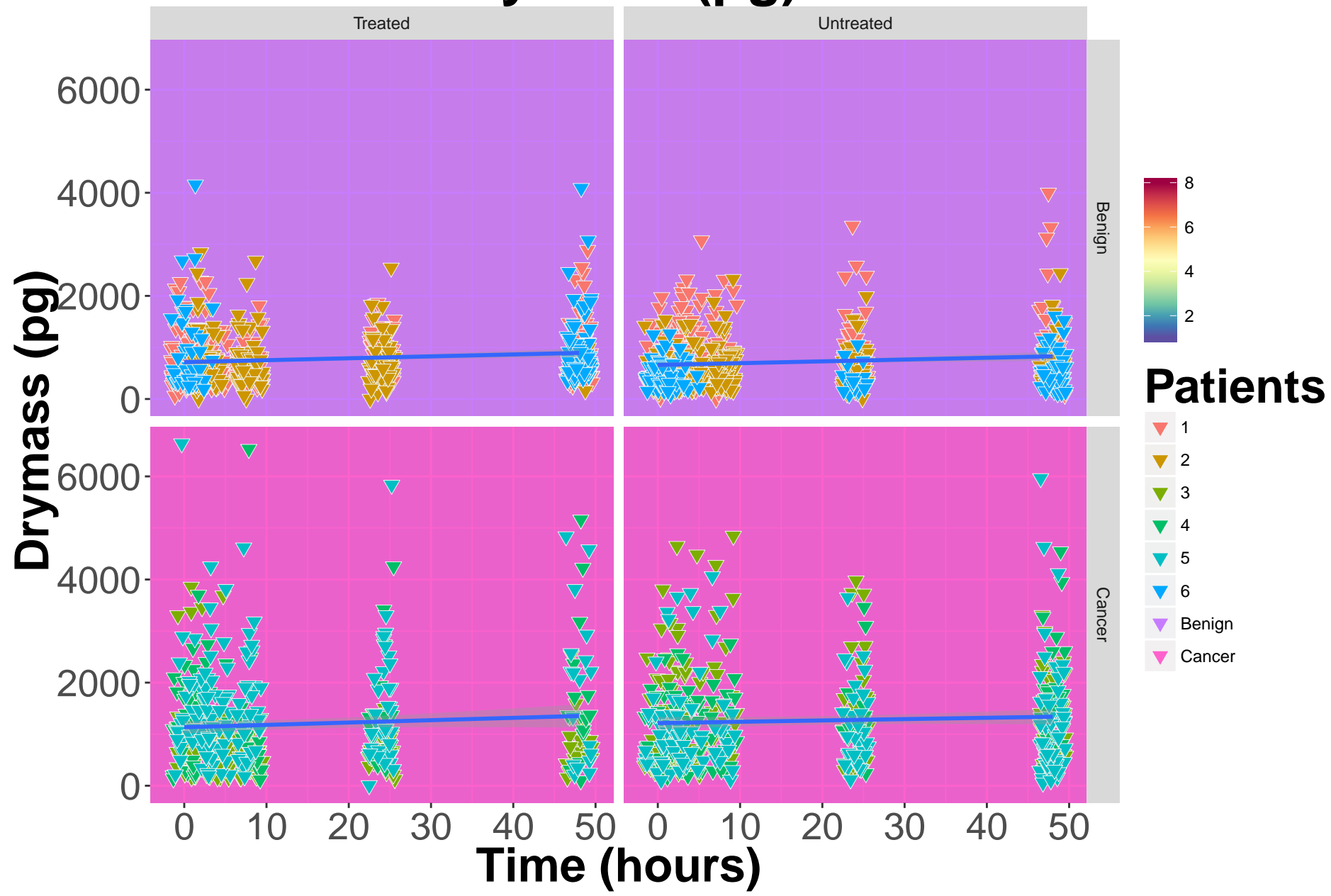
Length (μm)



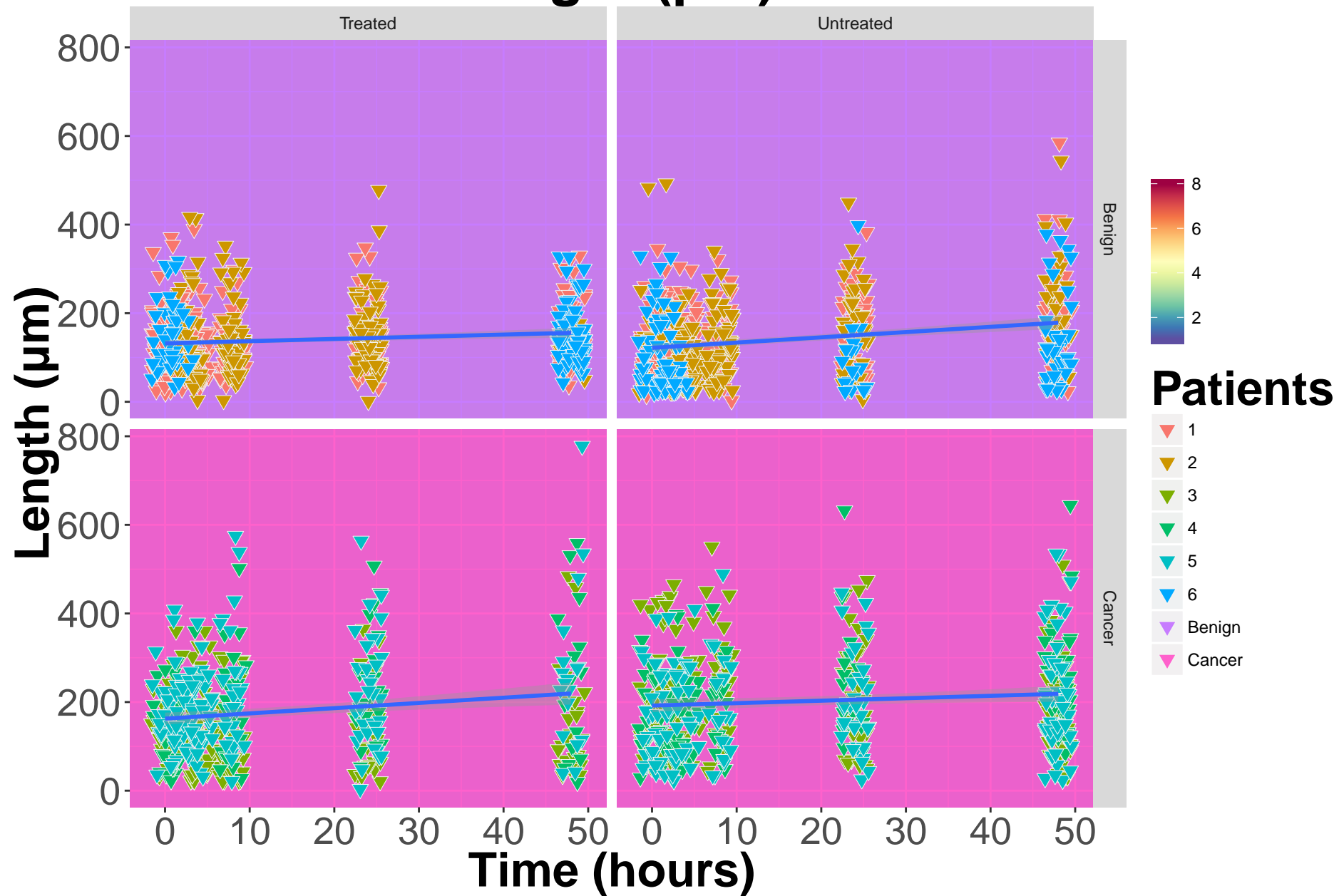
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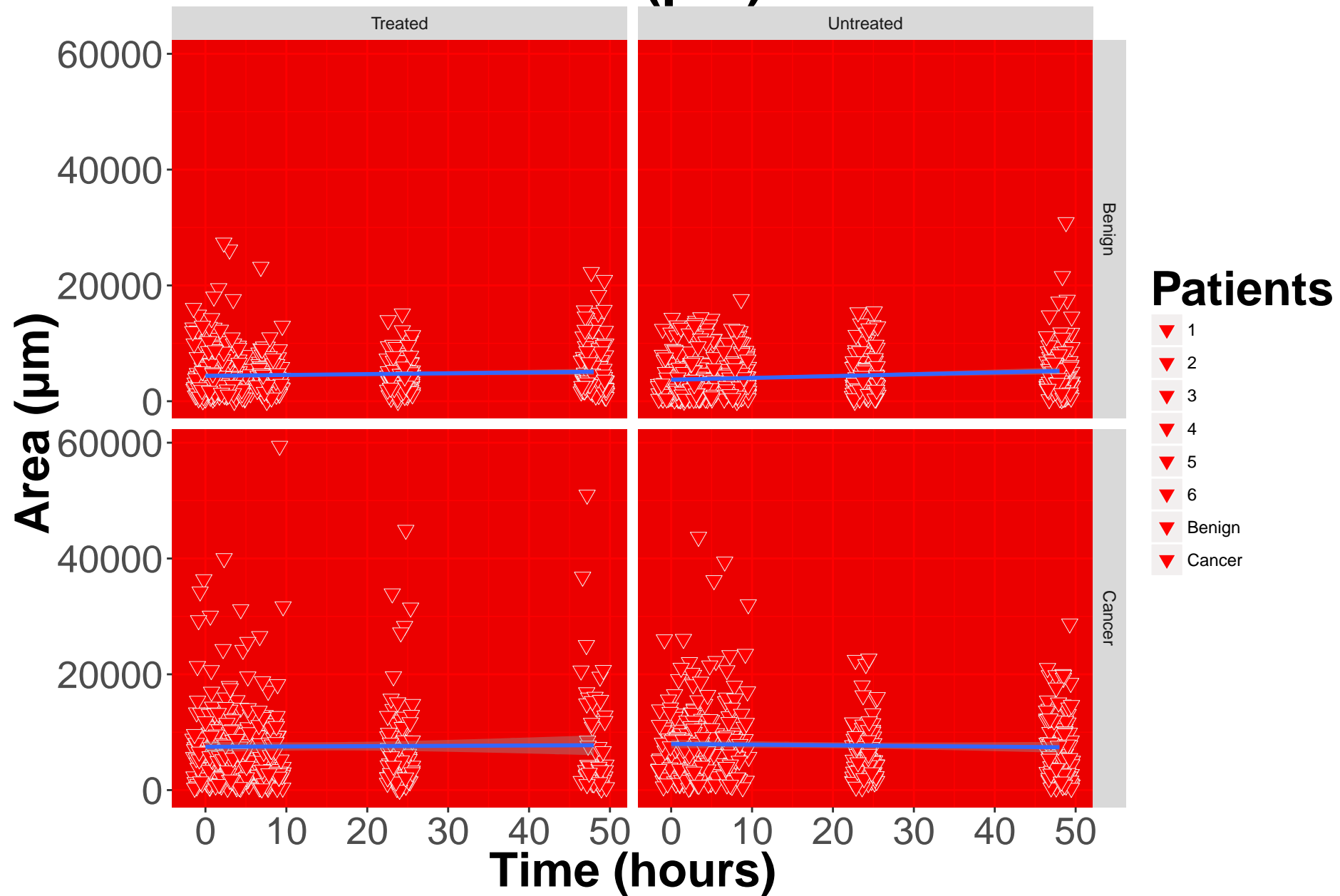
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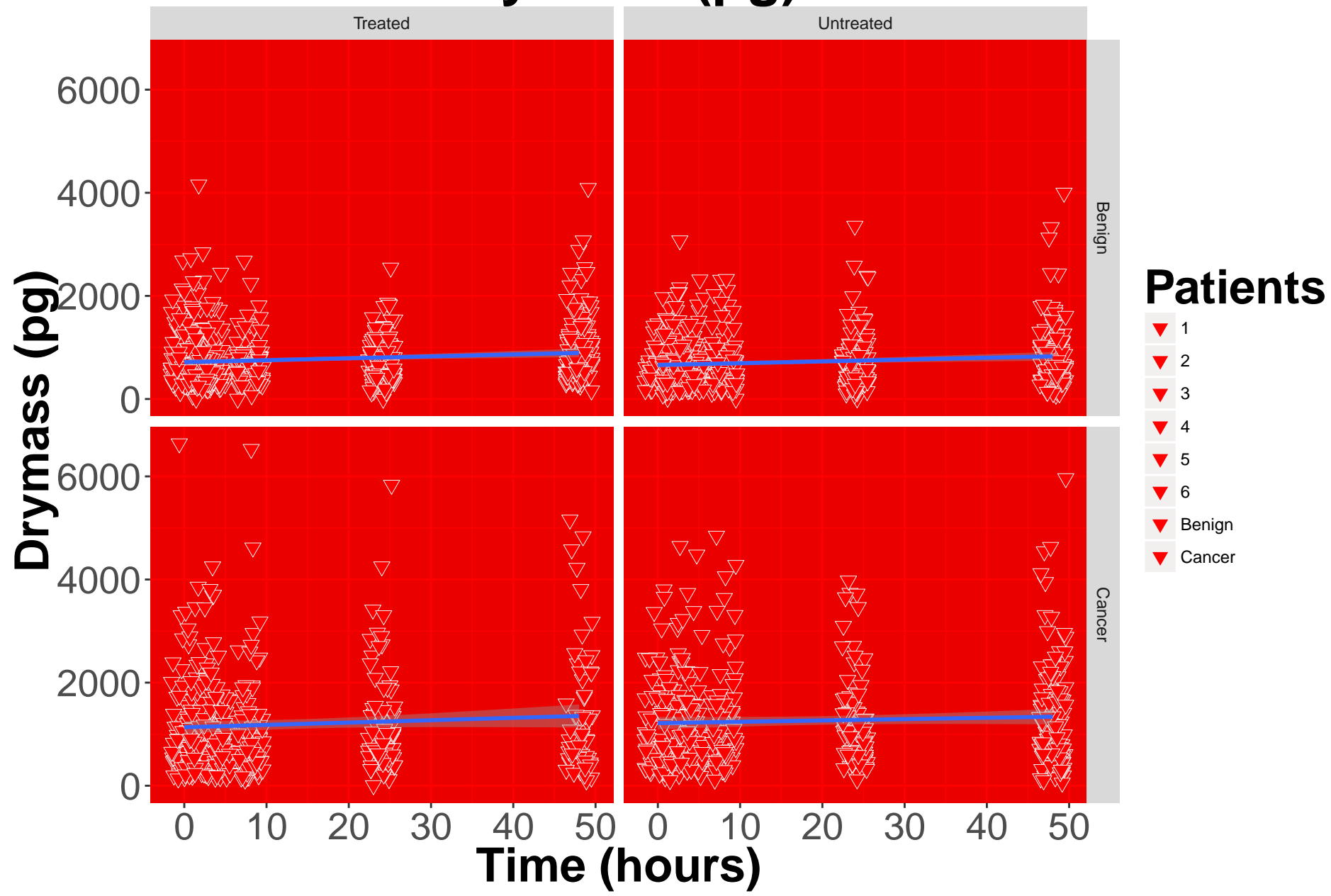
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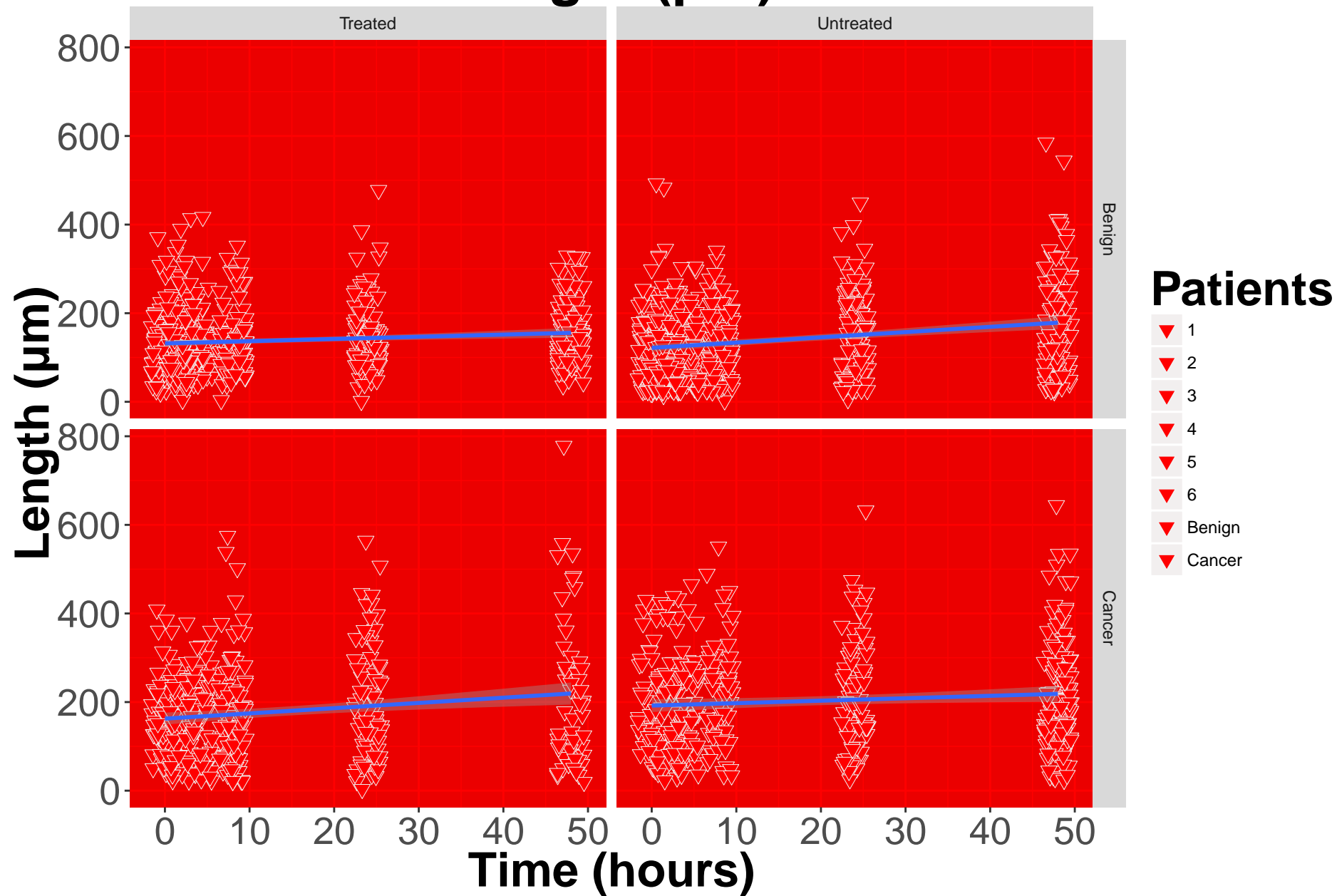
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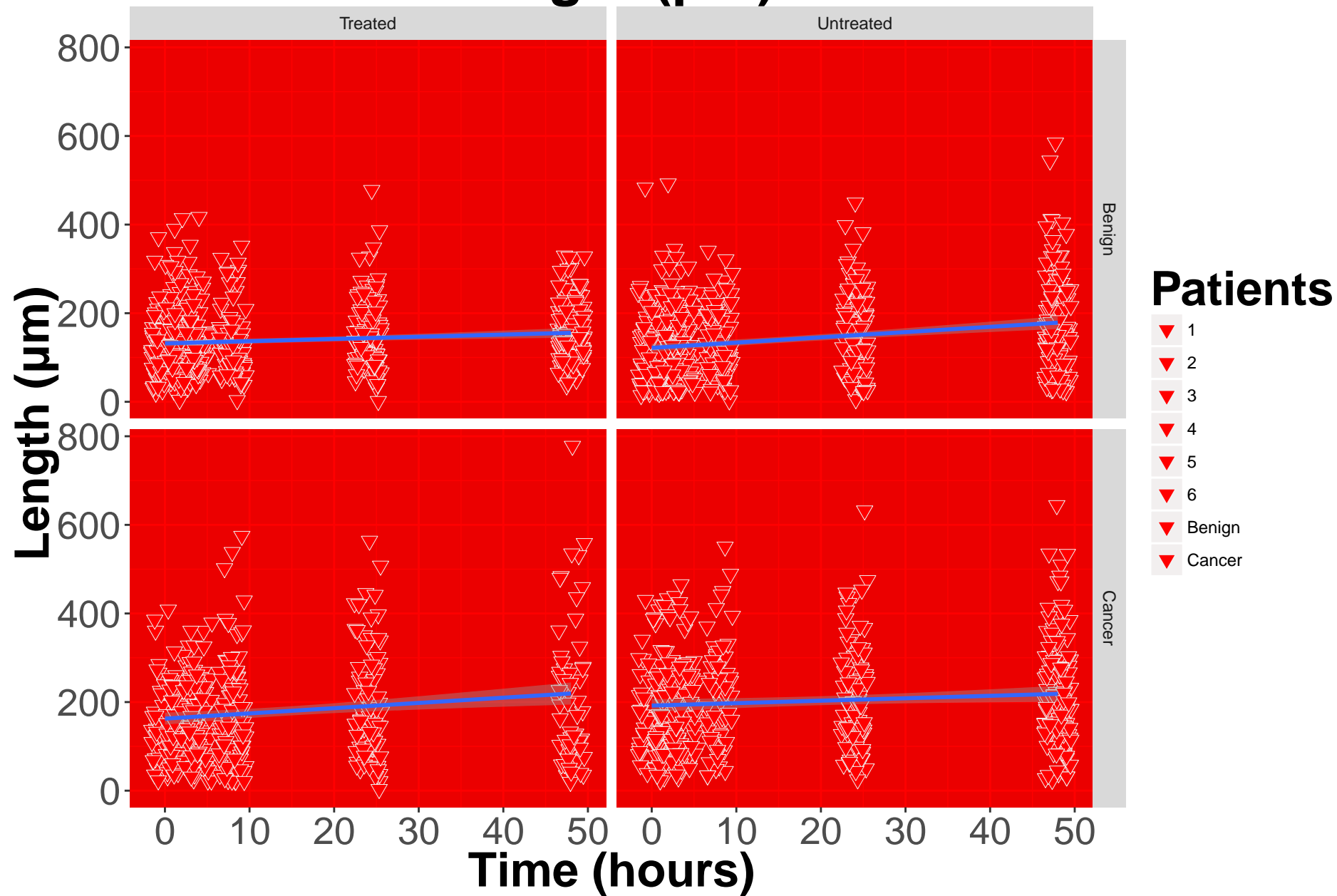
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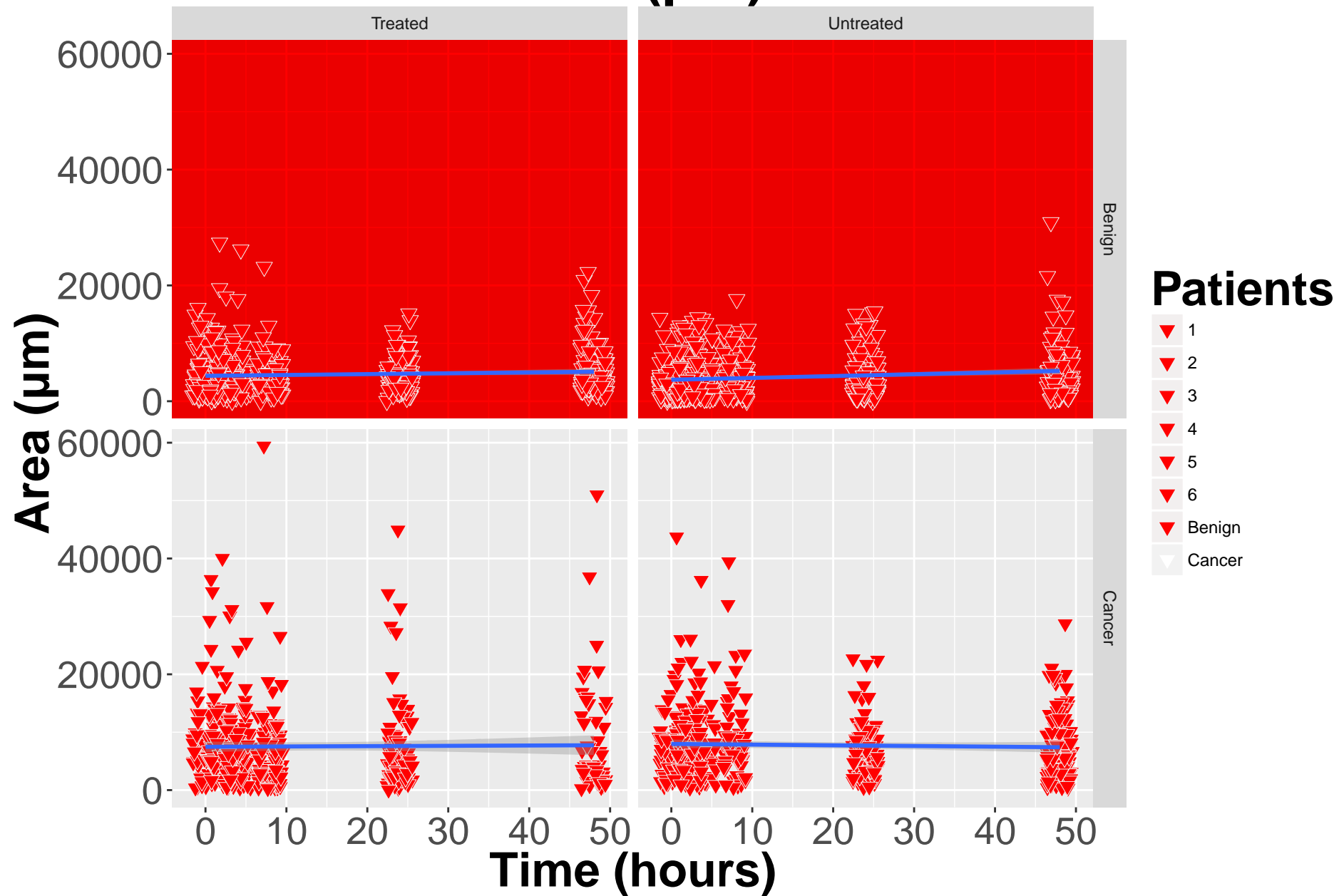
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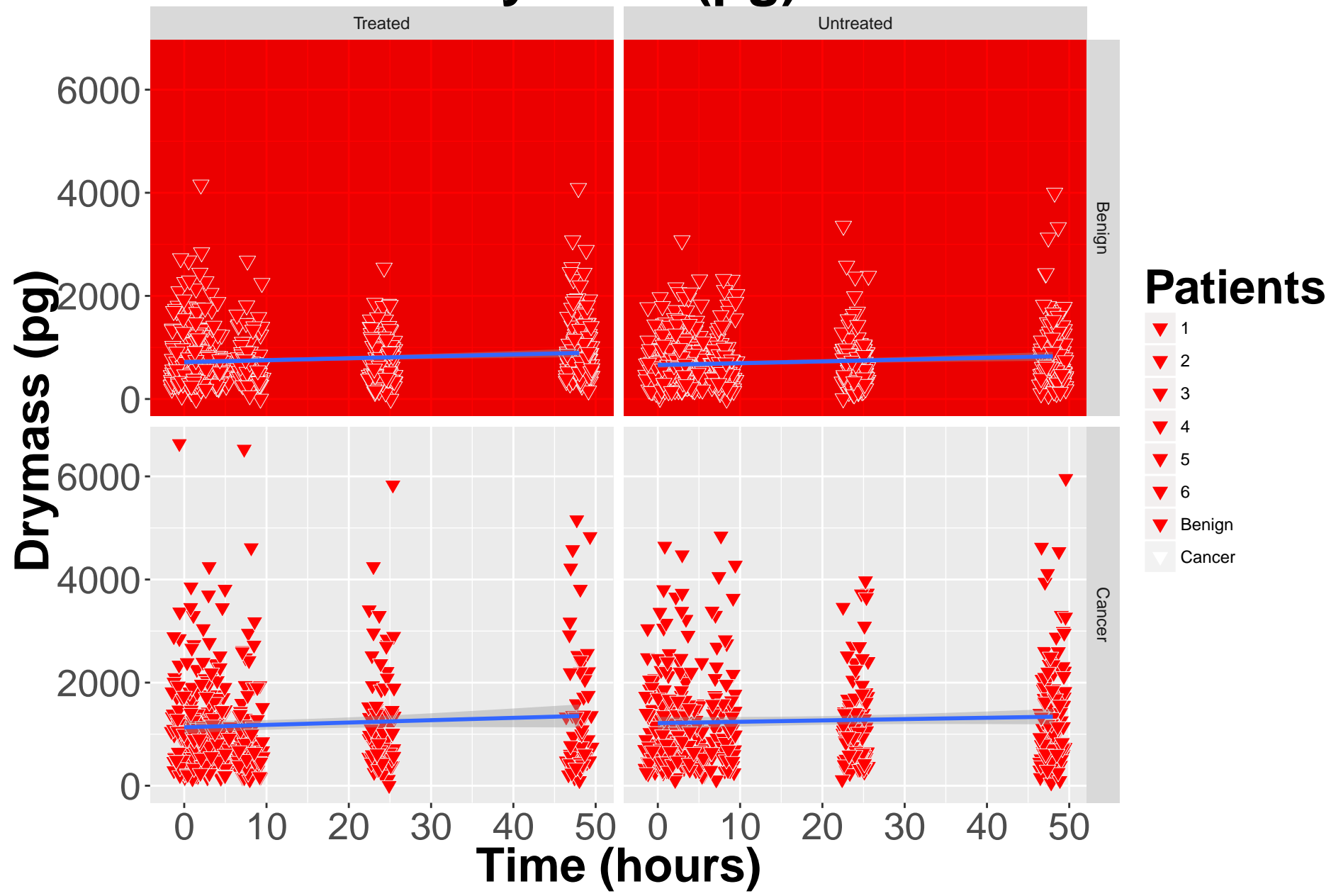
Length (μm)



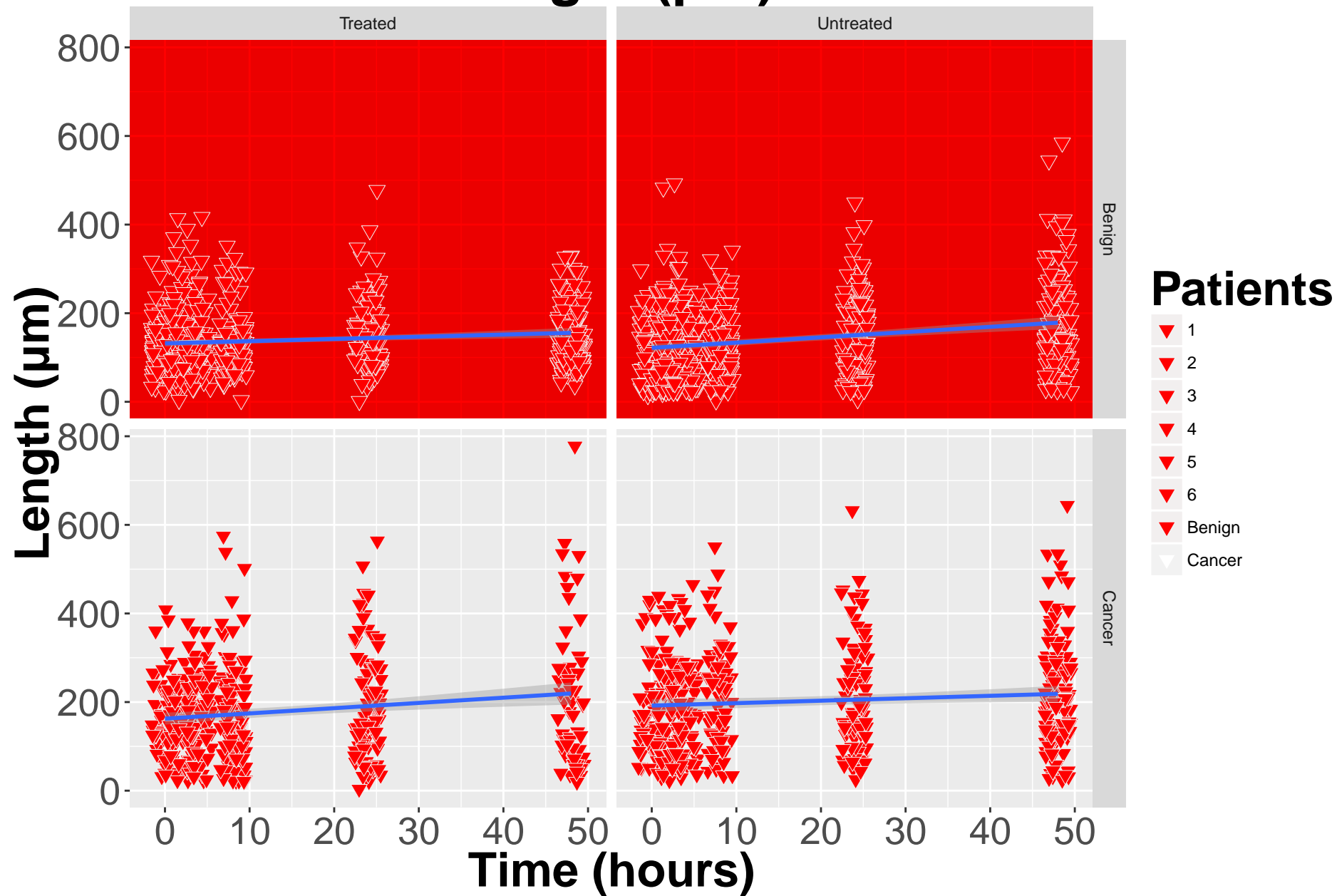
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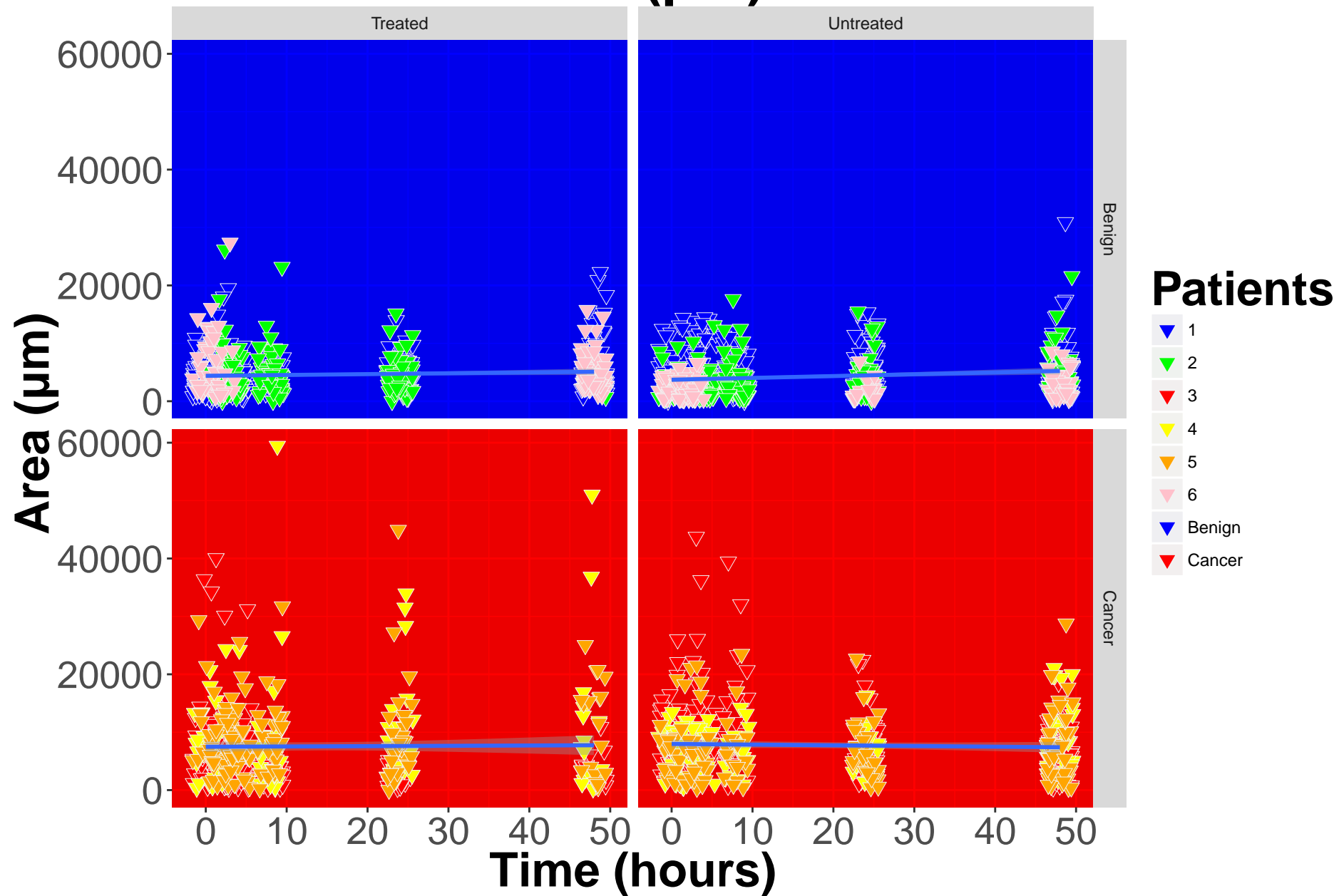
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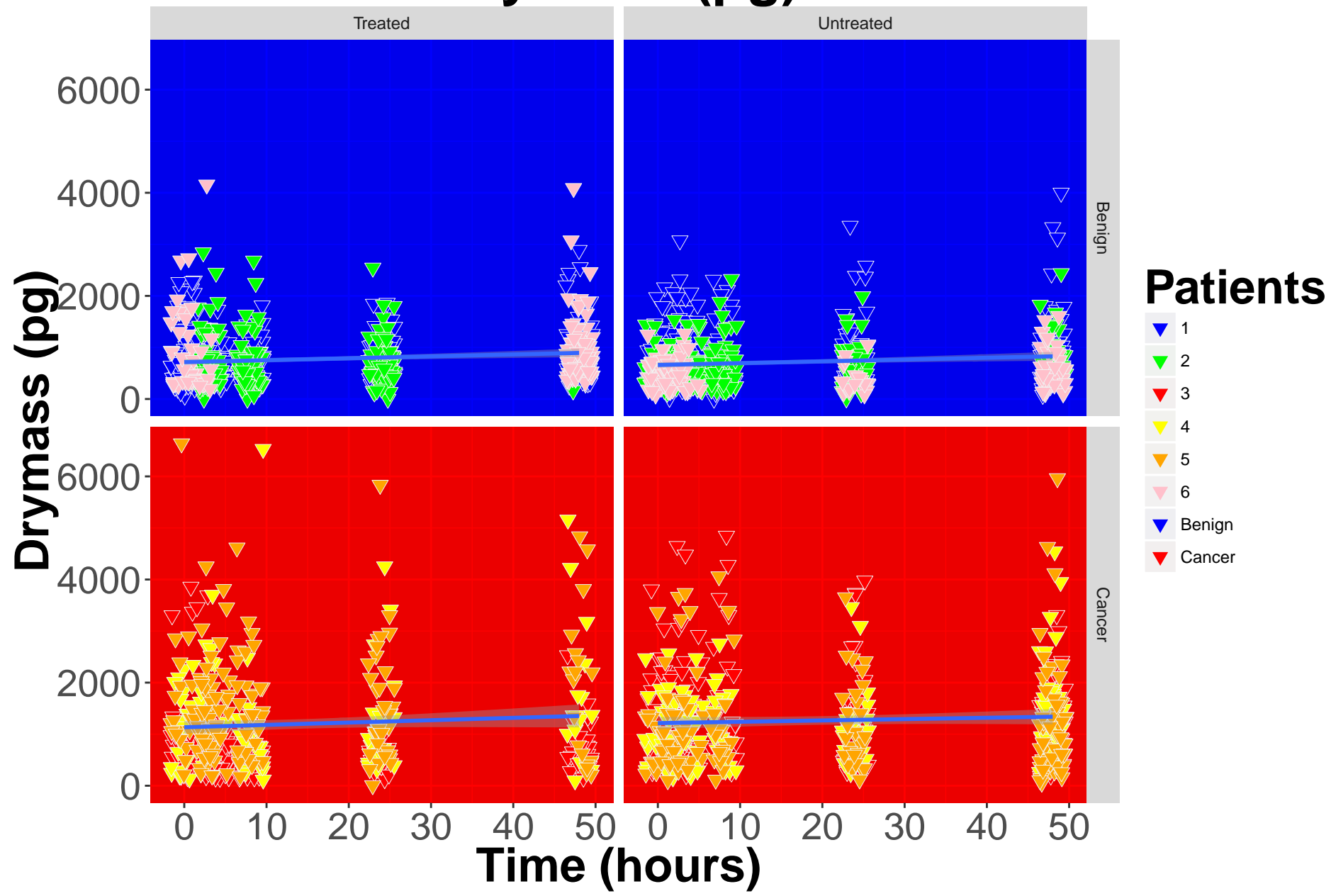
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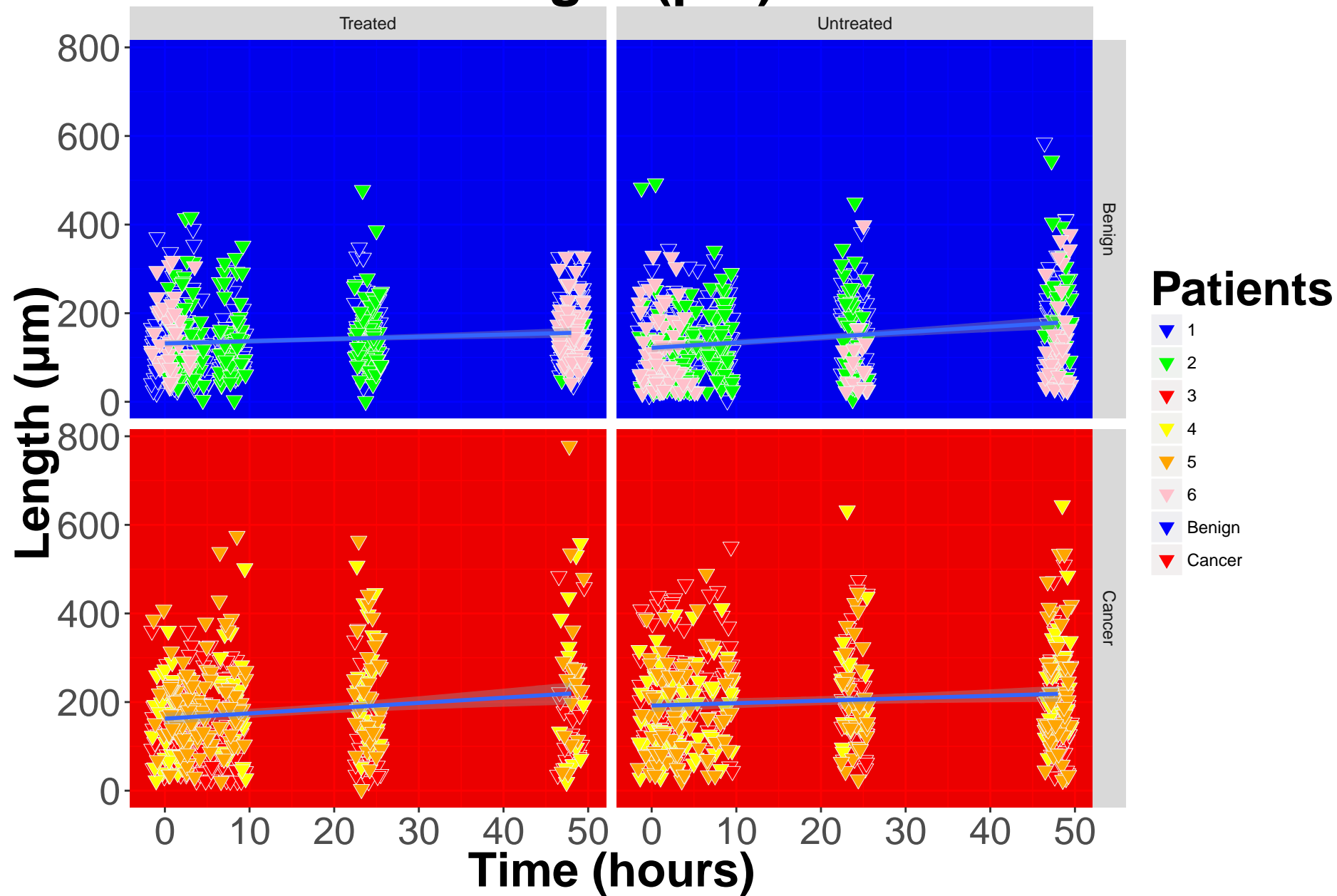
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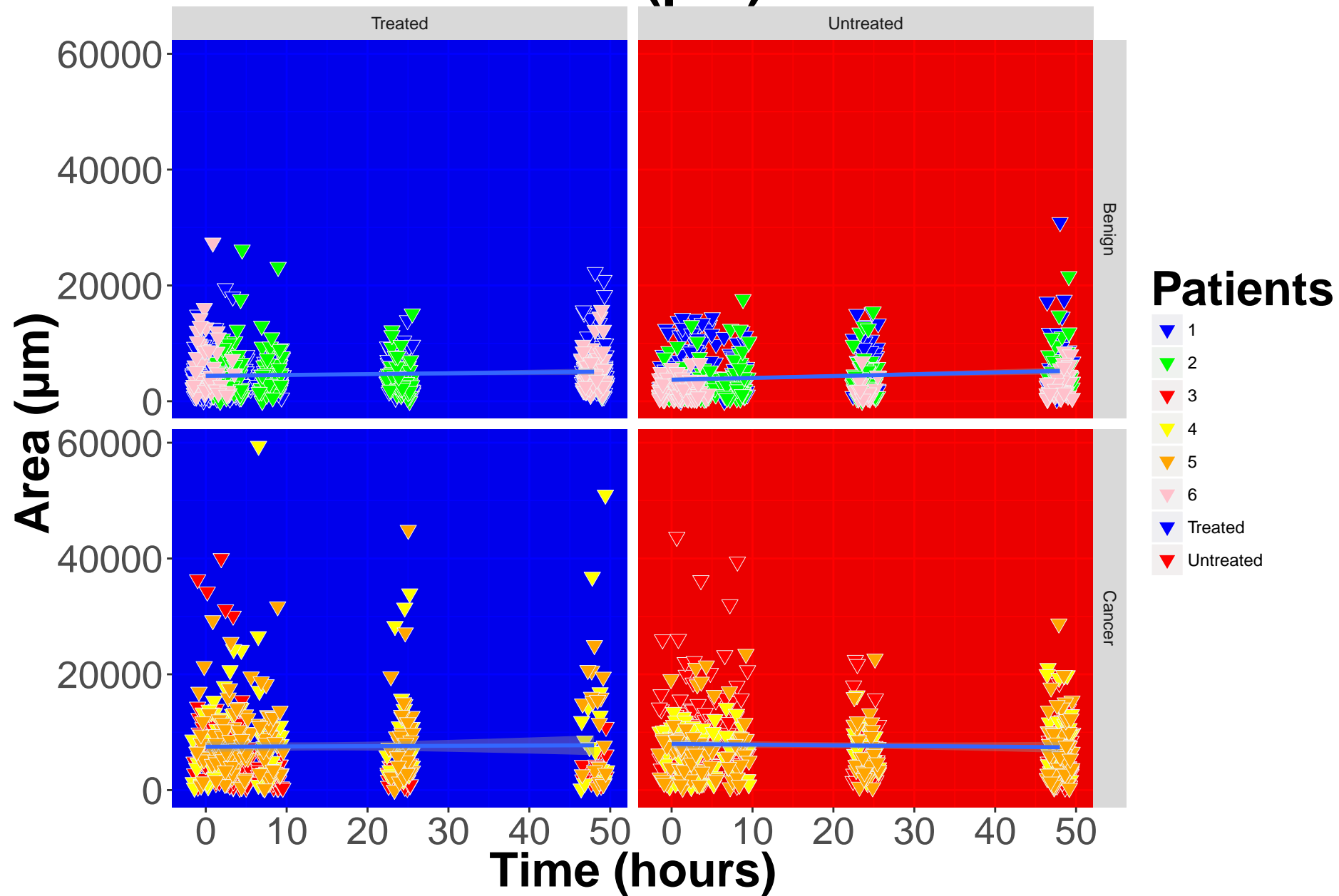
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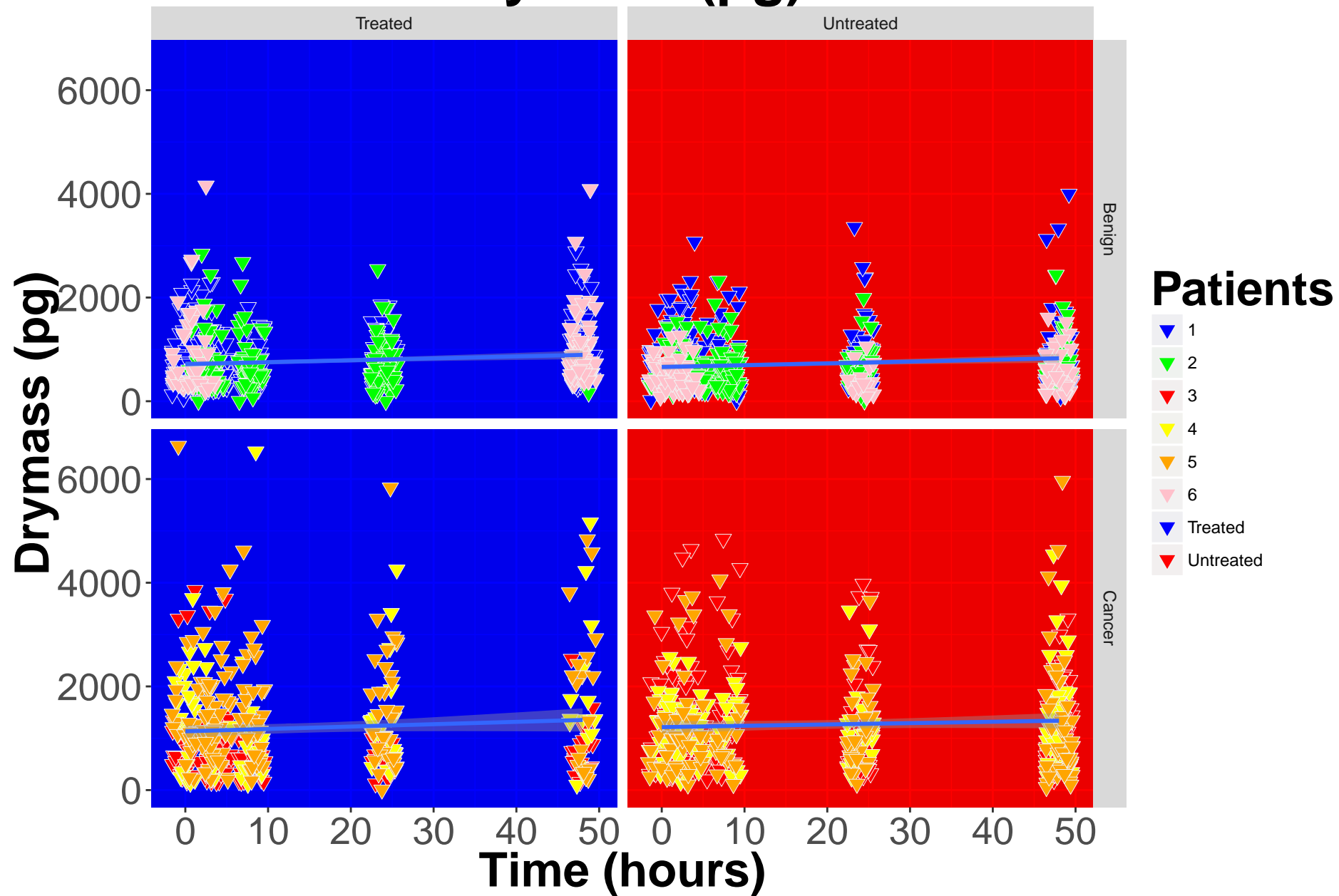
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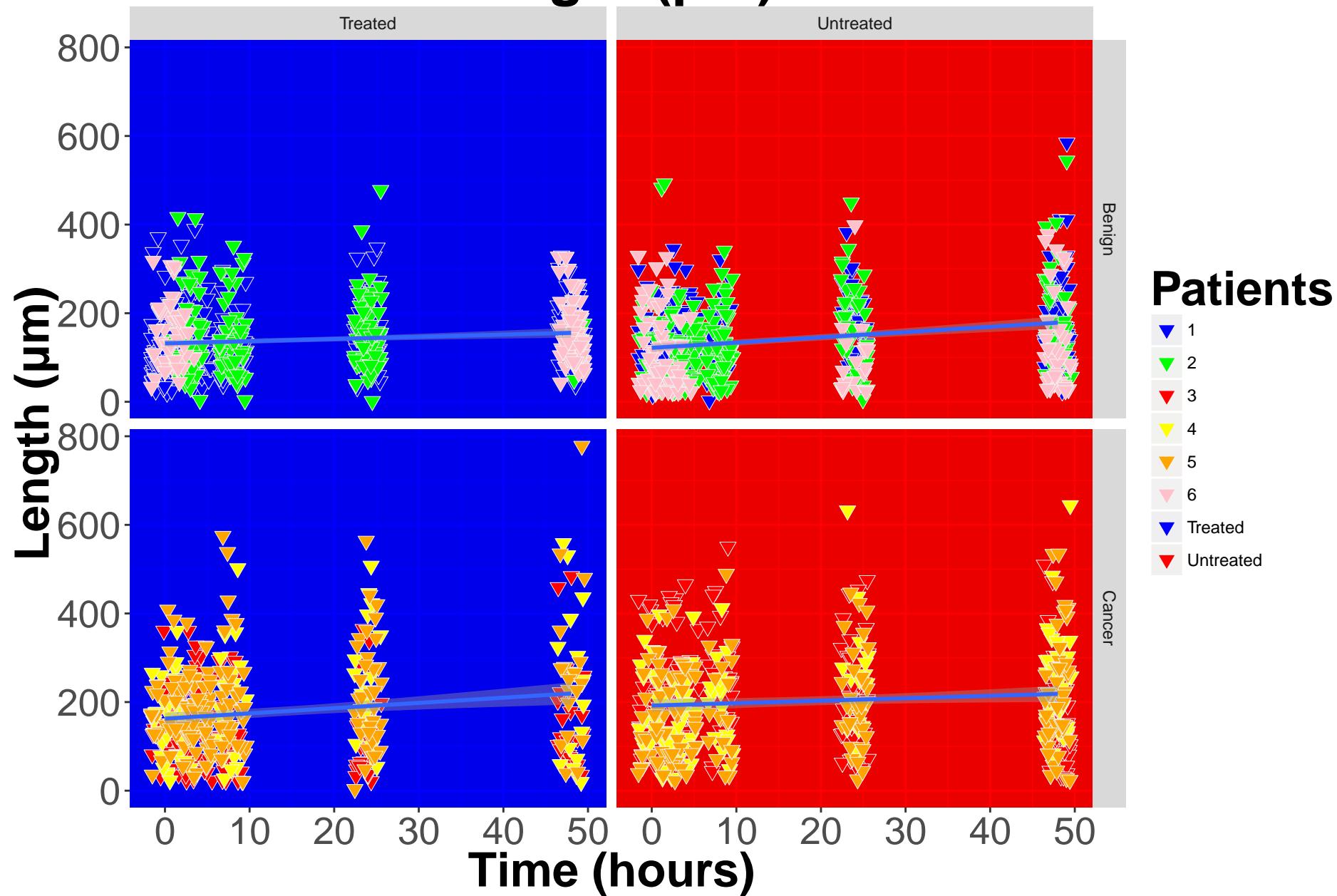
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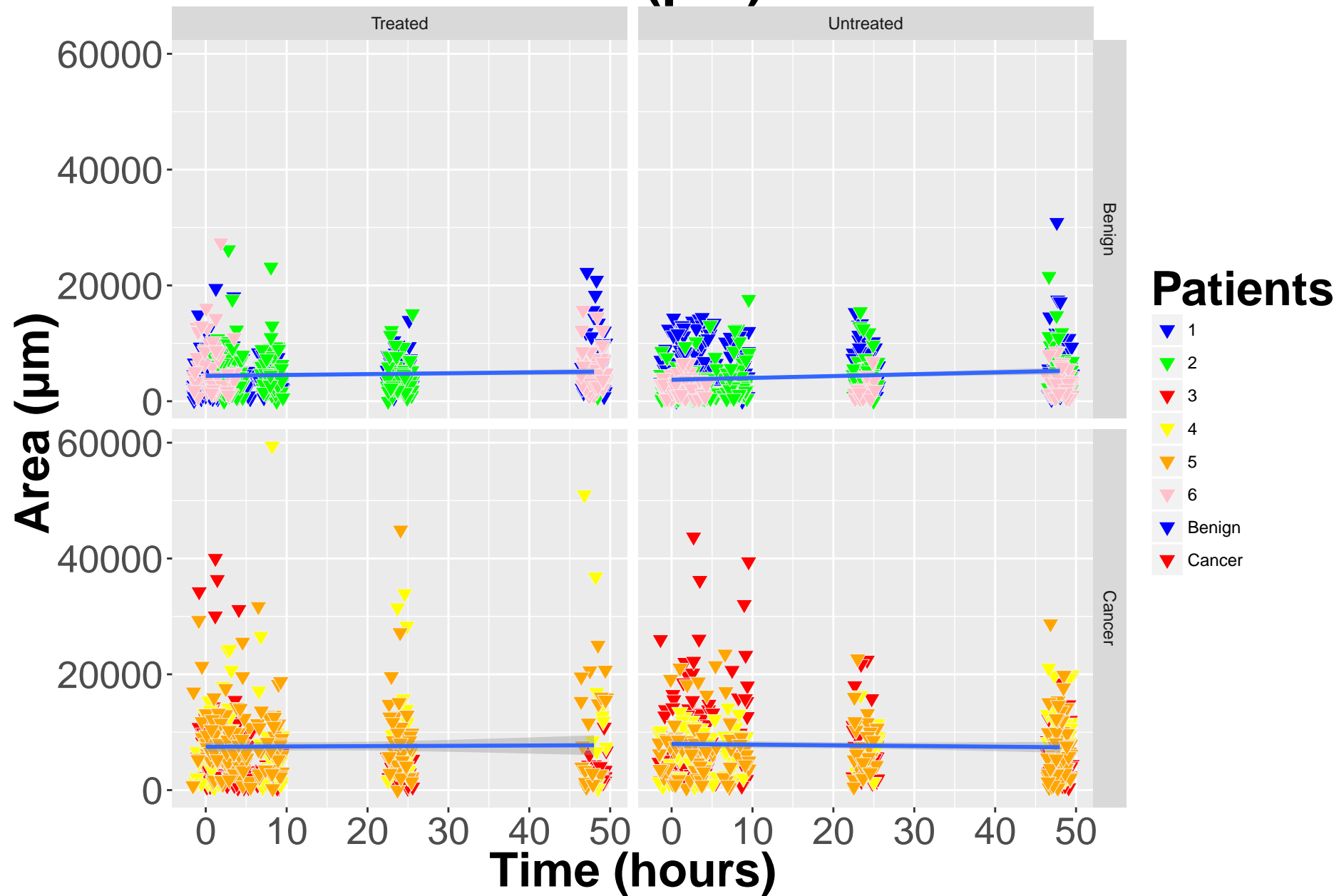
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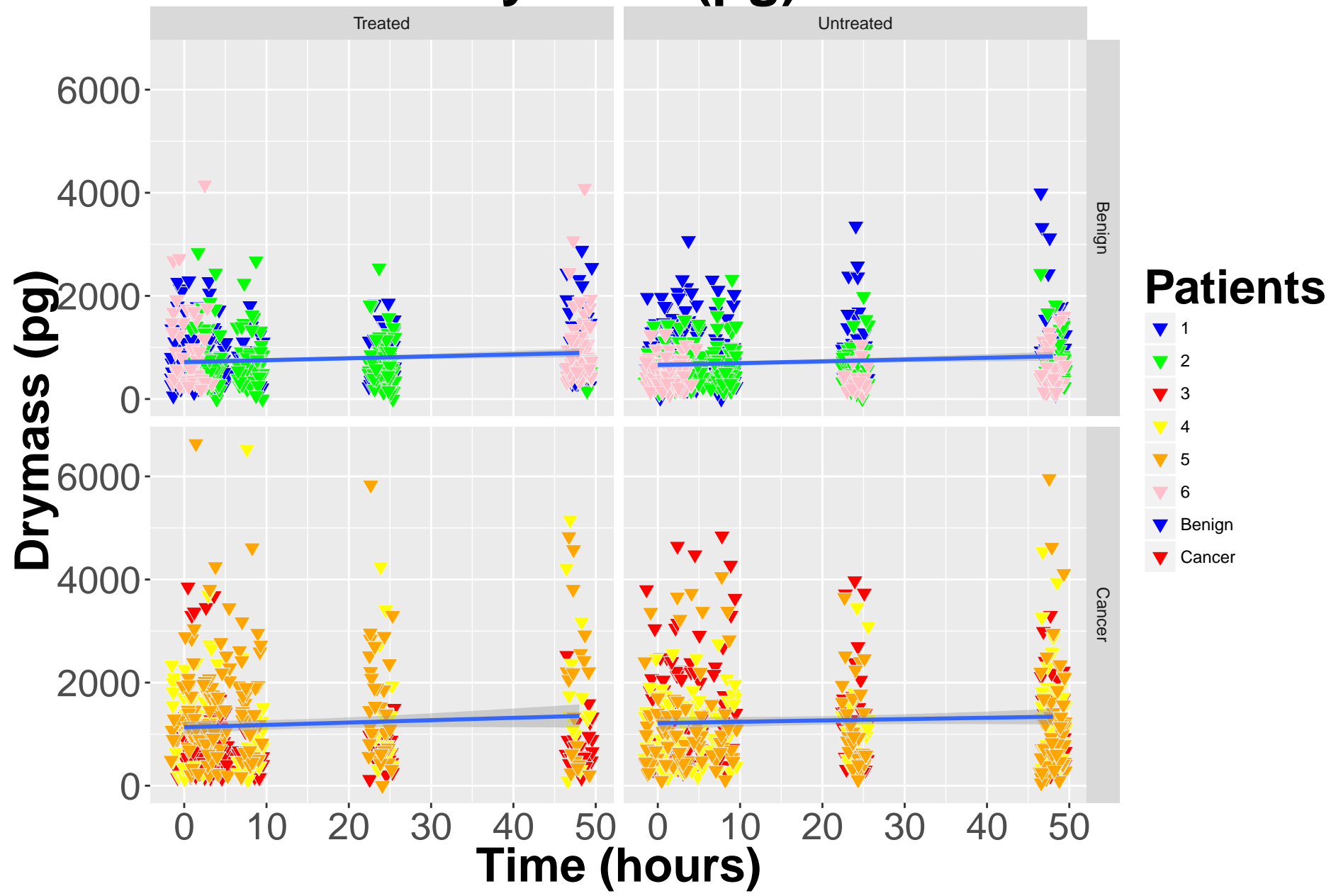
Length (μm)



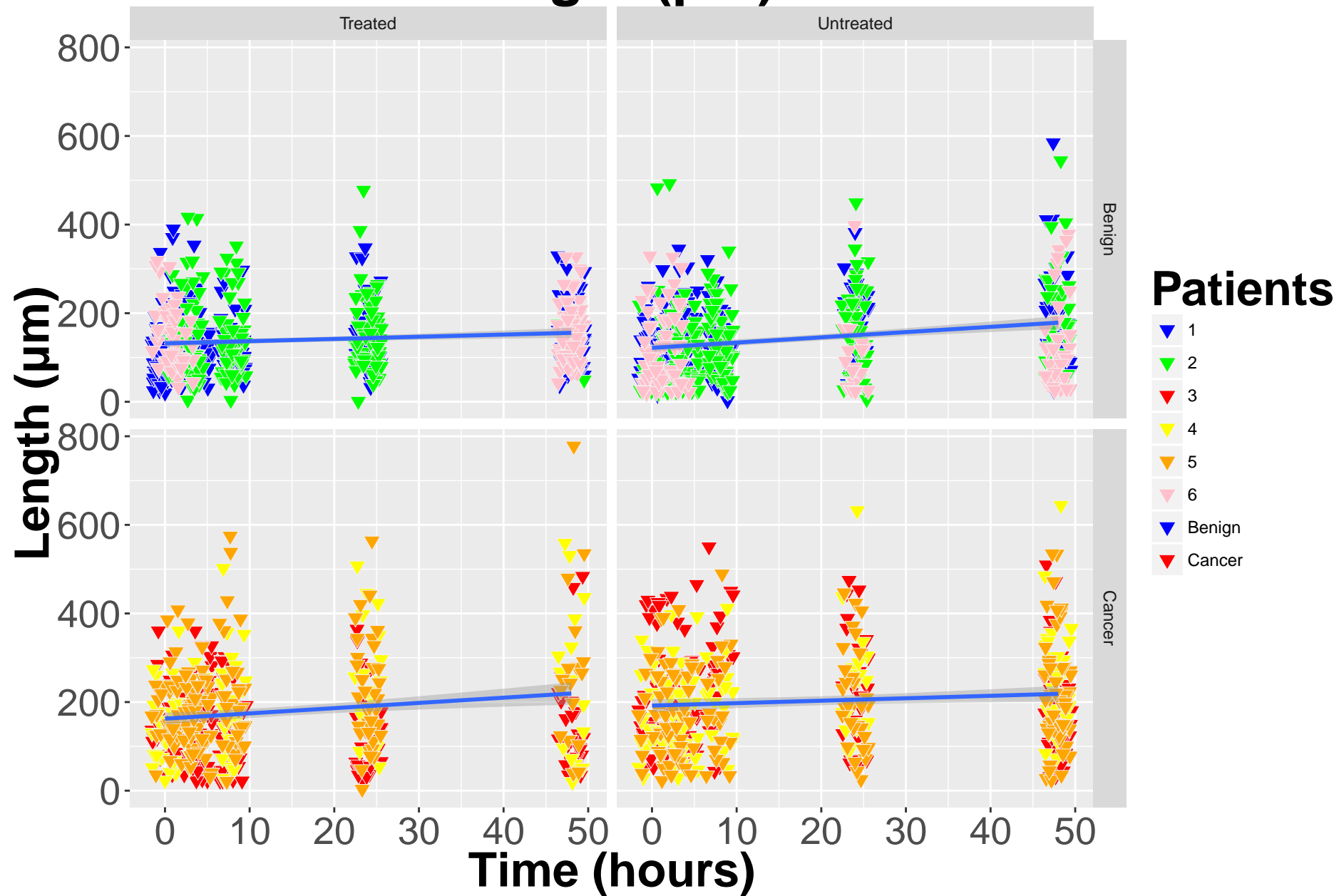
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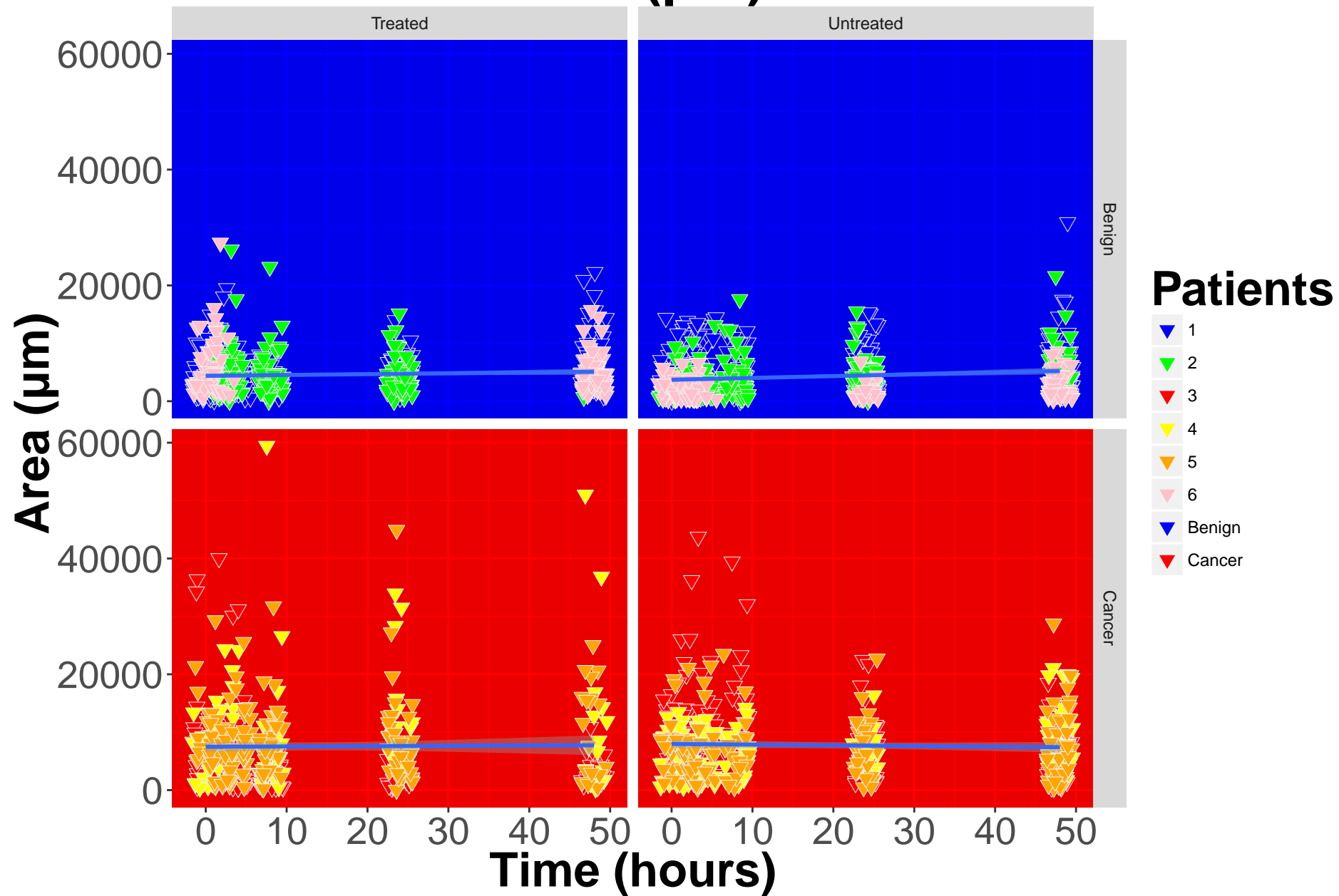
Drymass (pg)



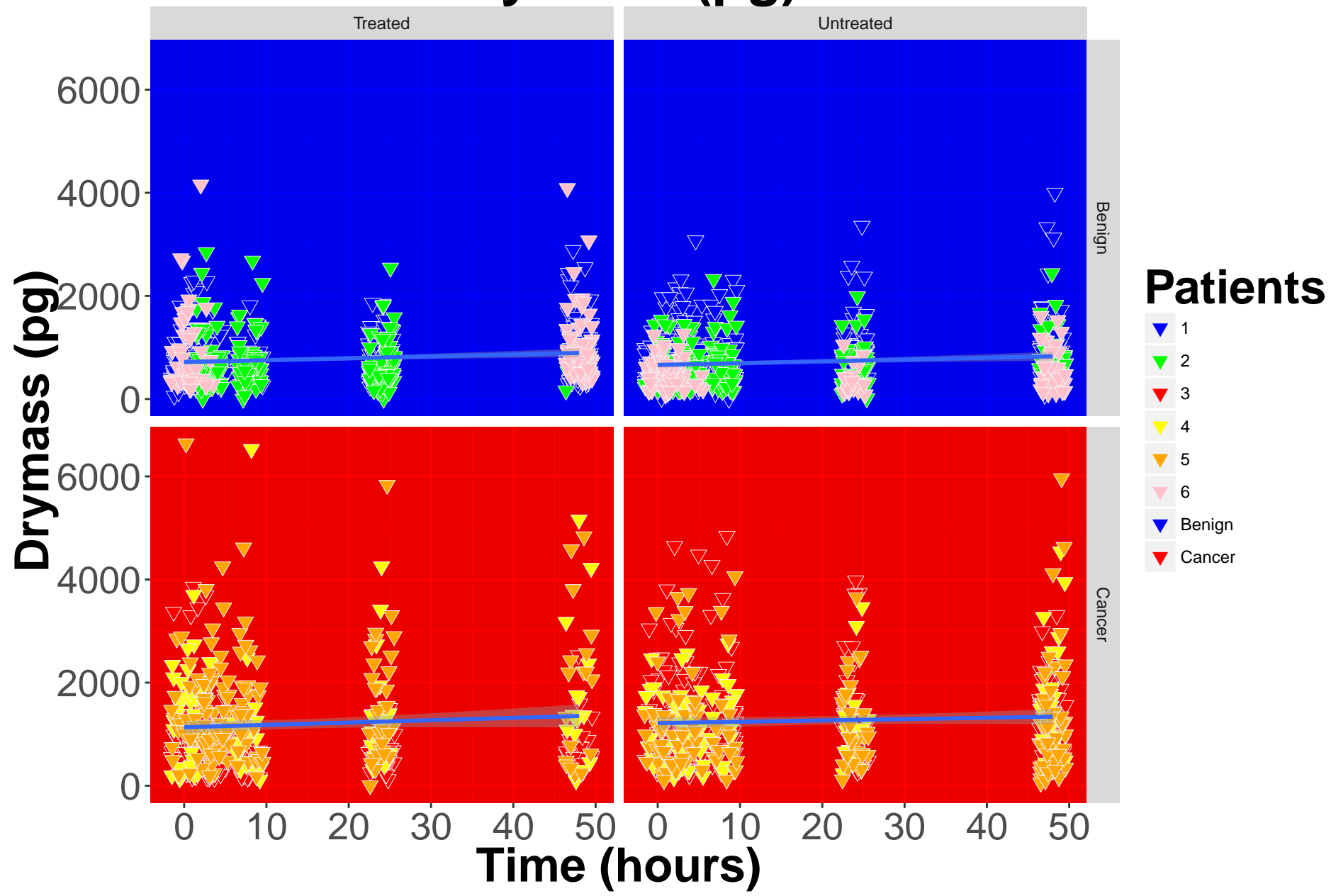
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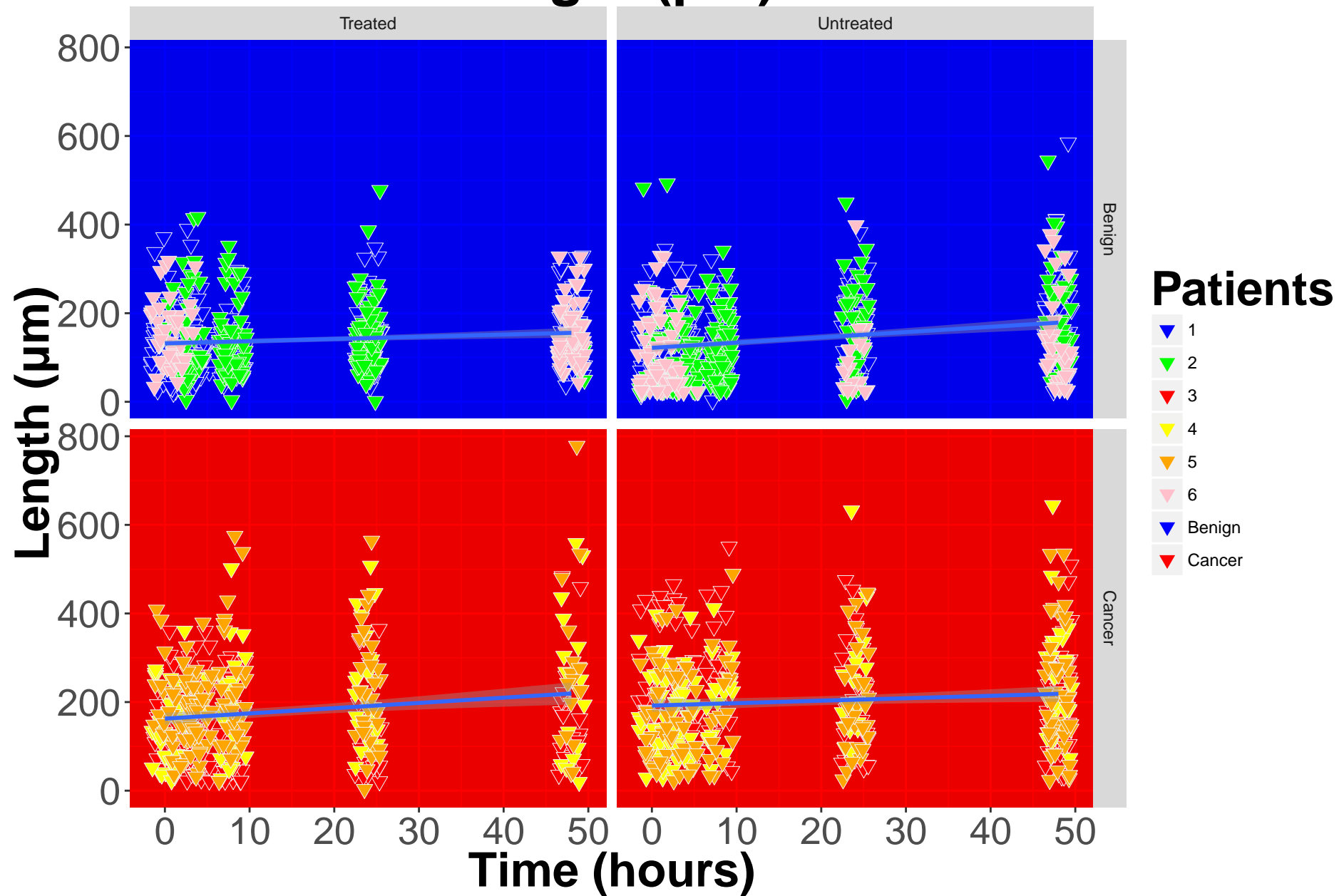
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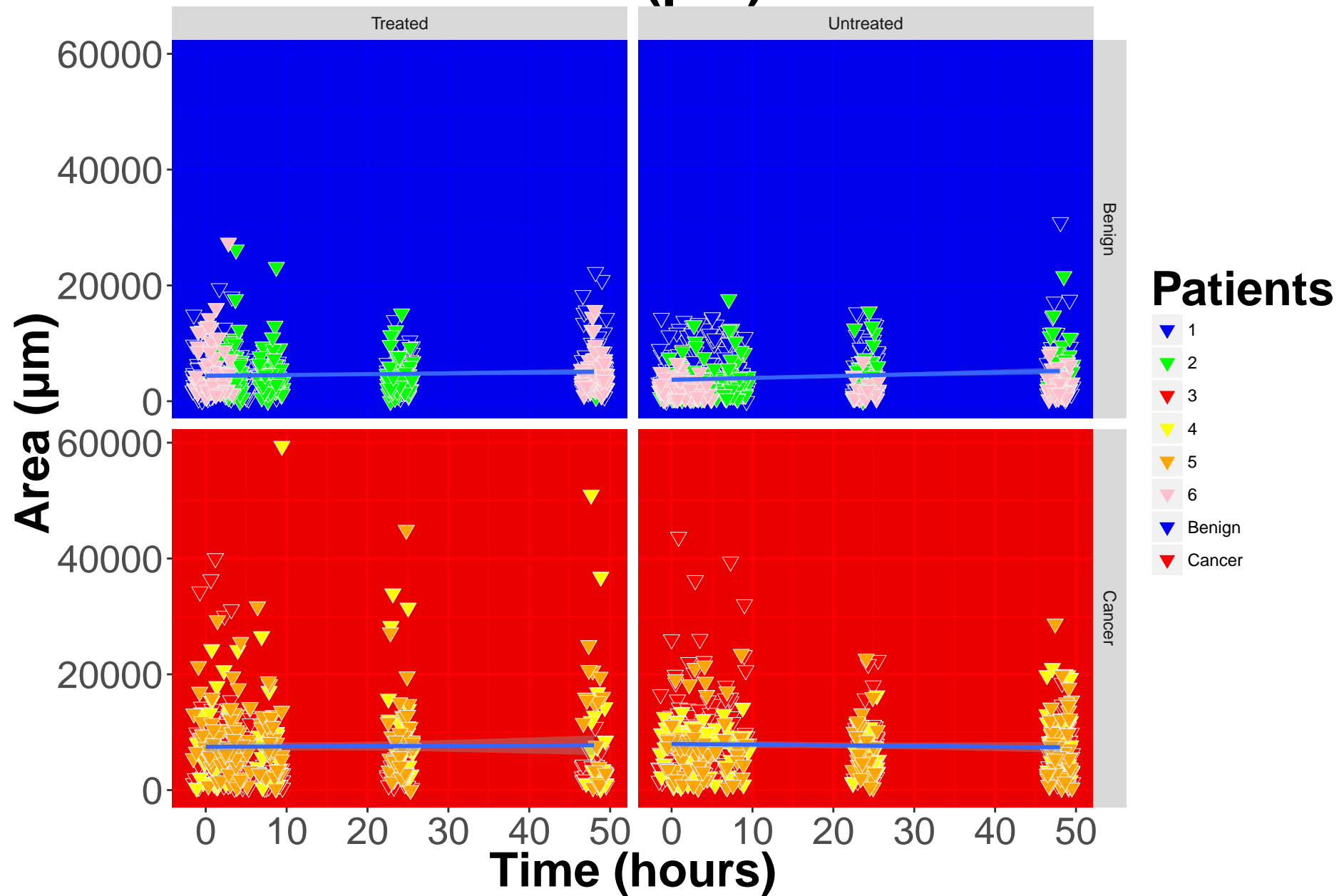
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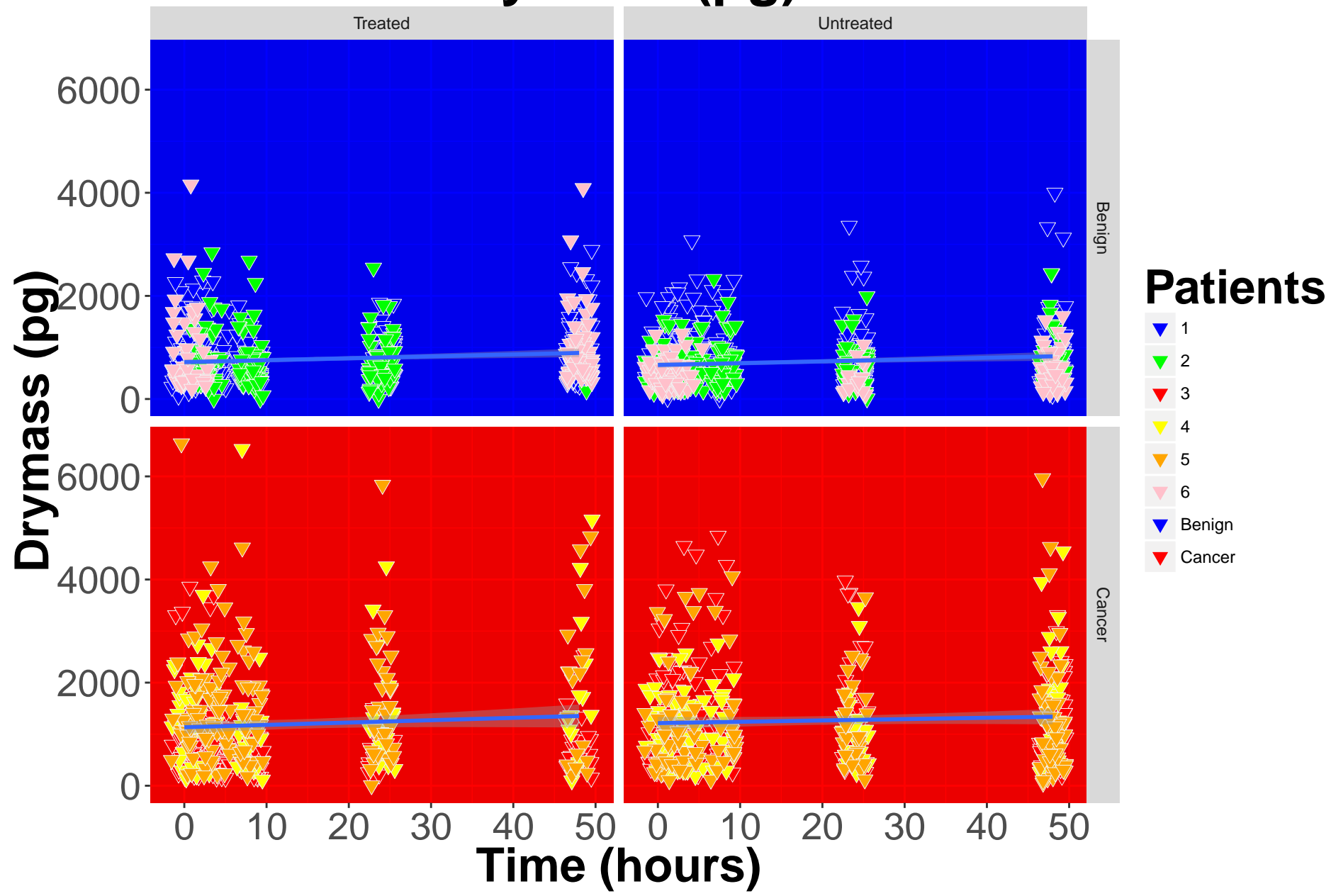
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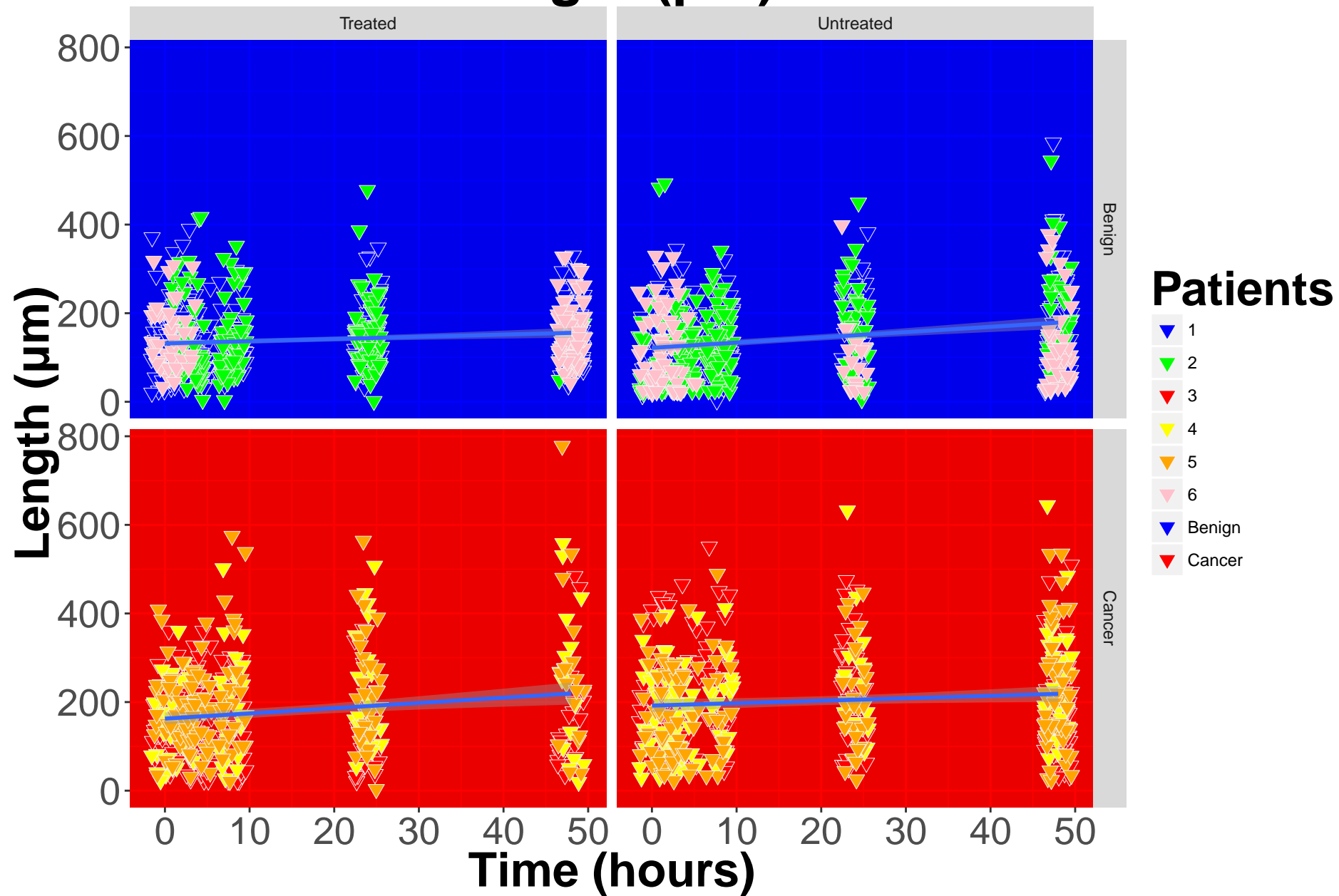
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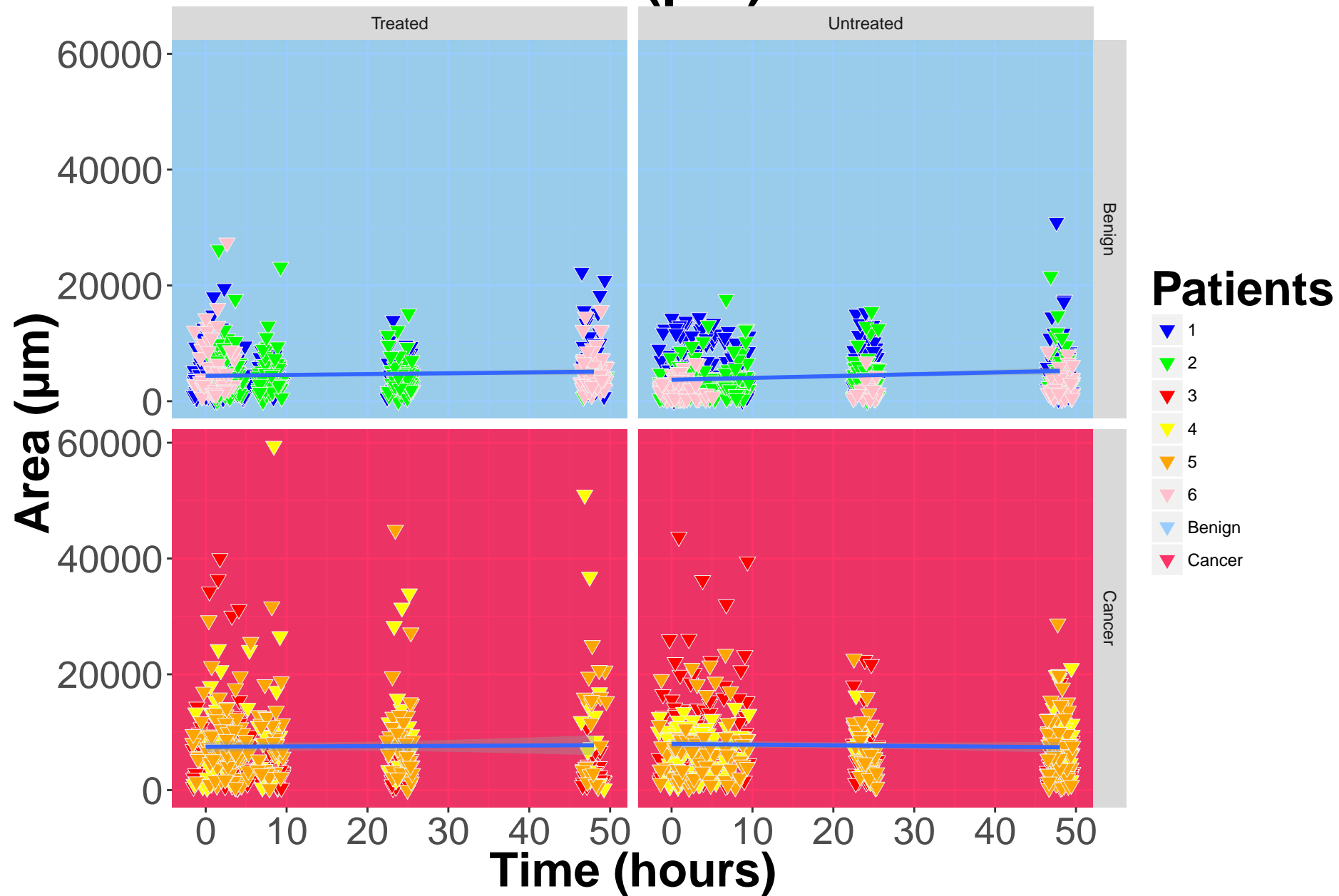
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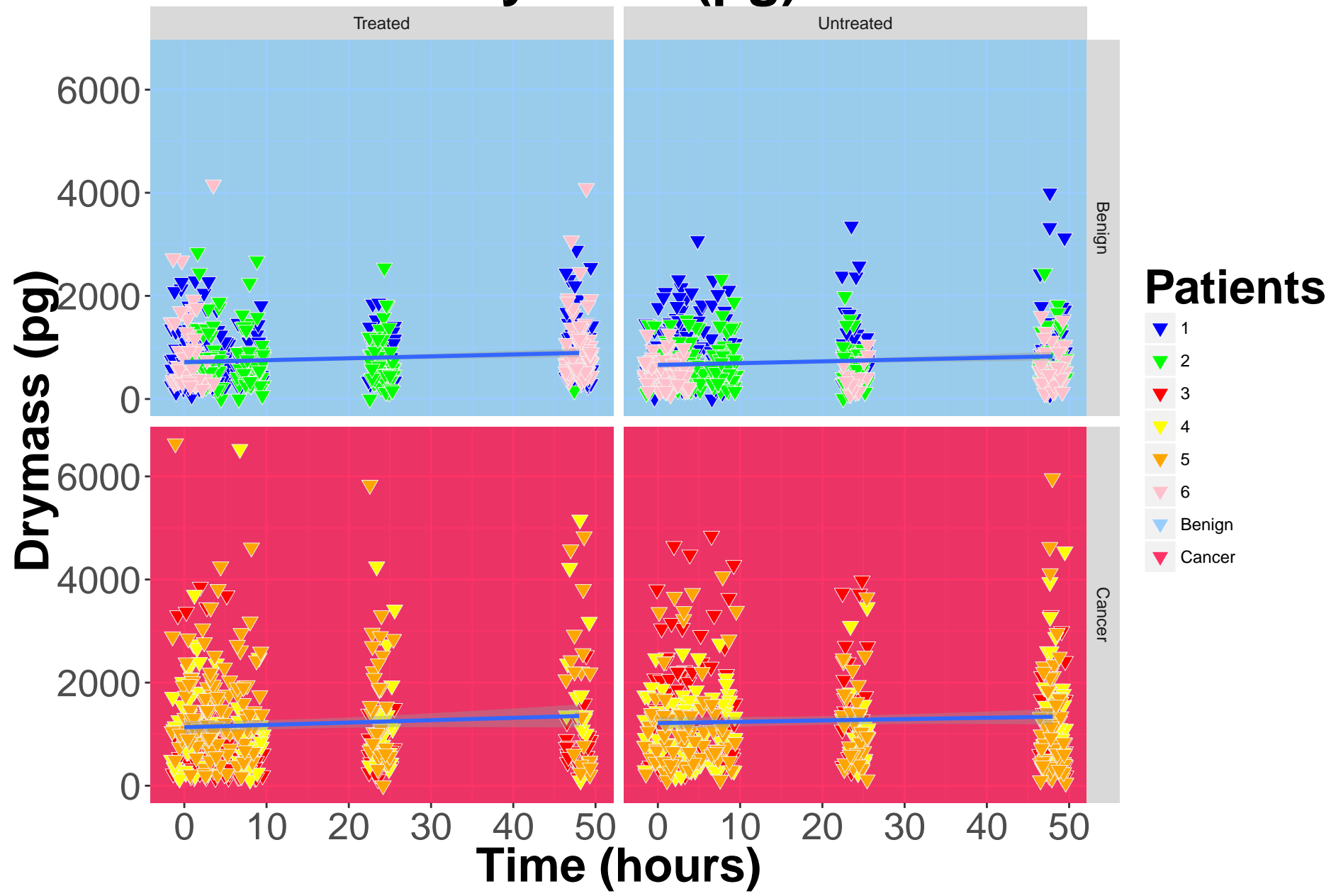
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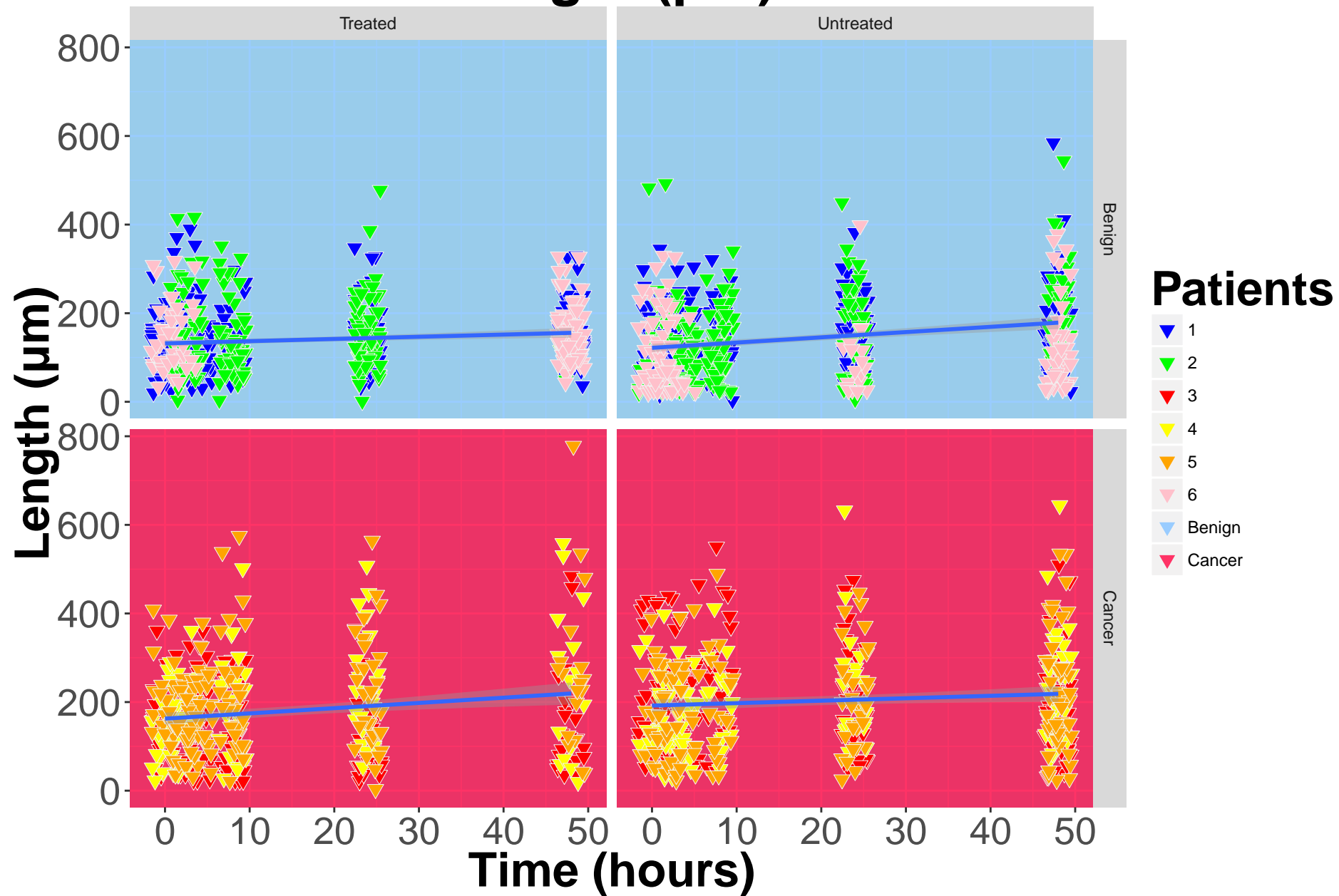
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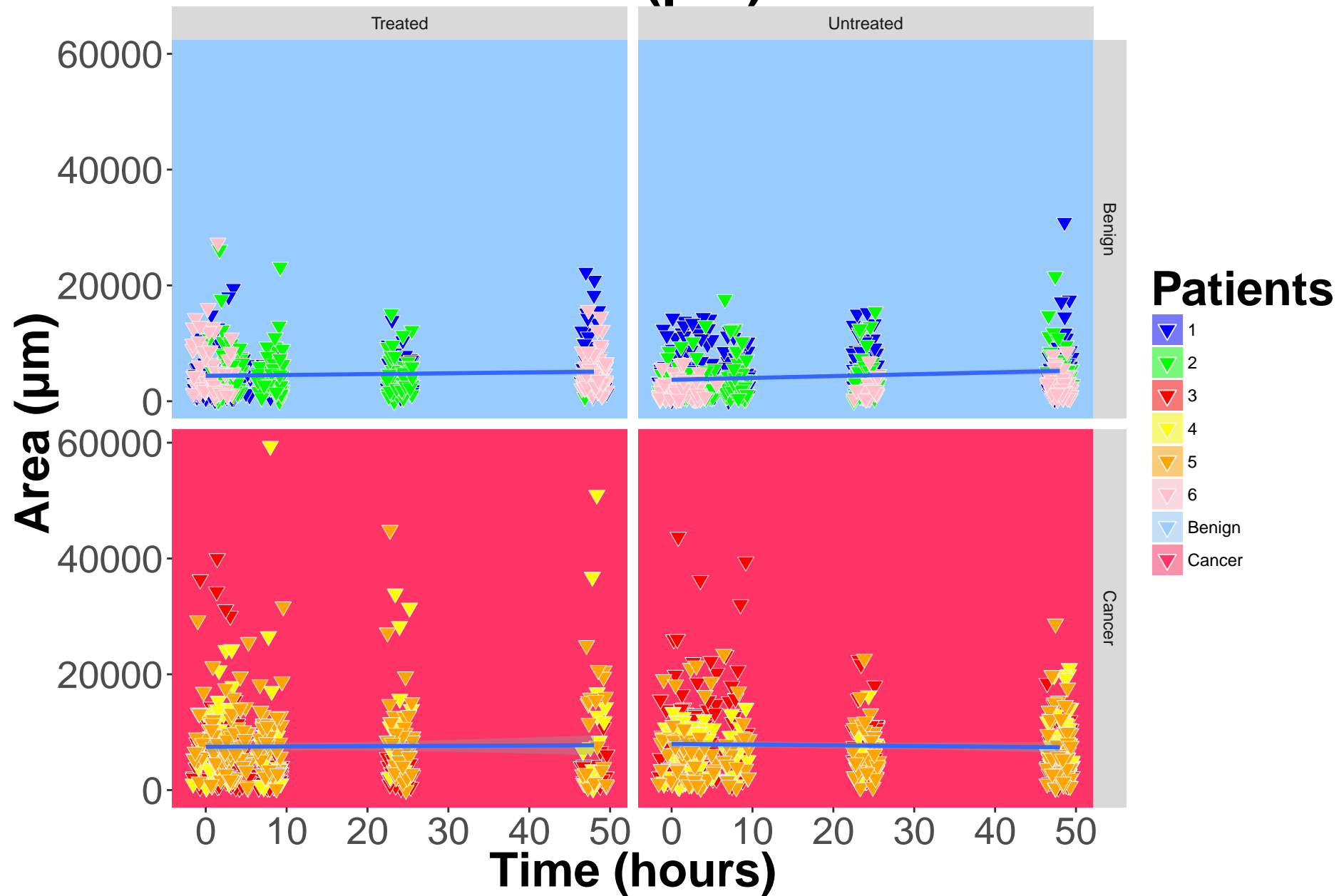
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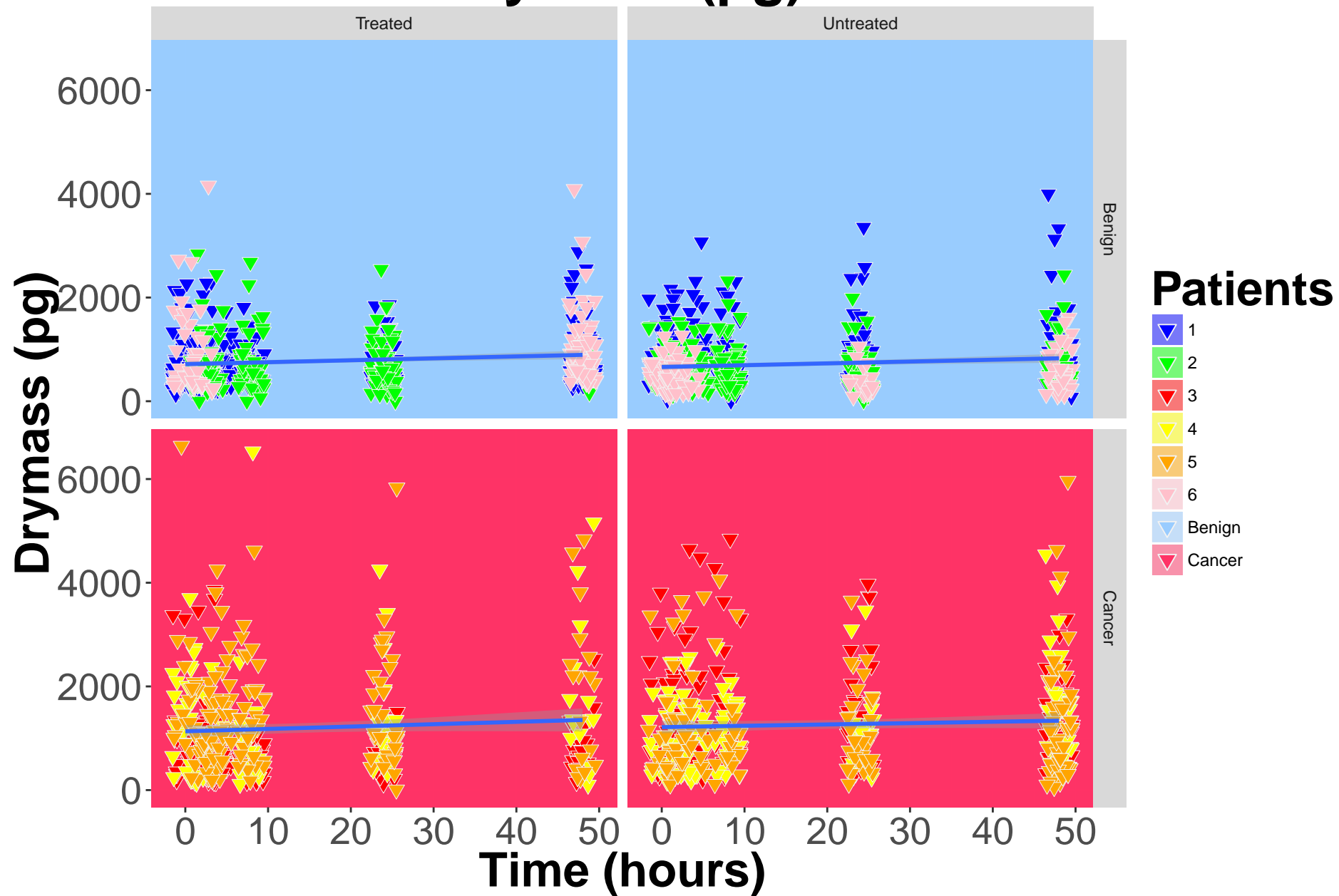
Length (μm)



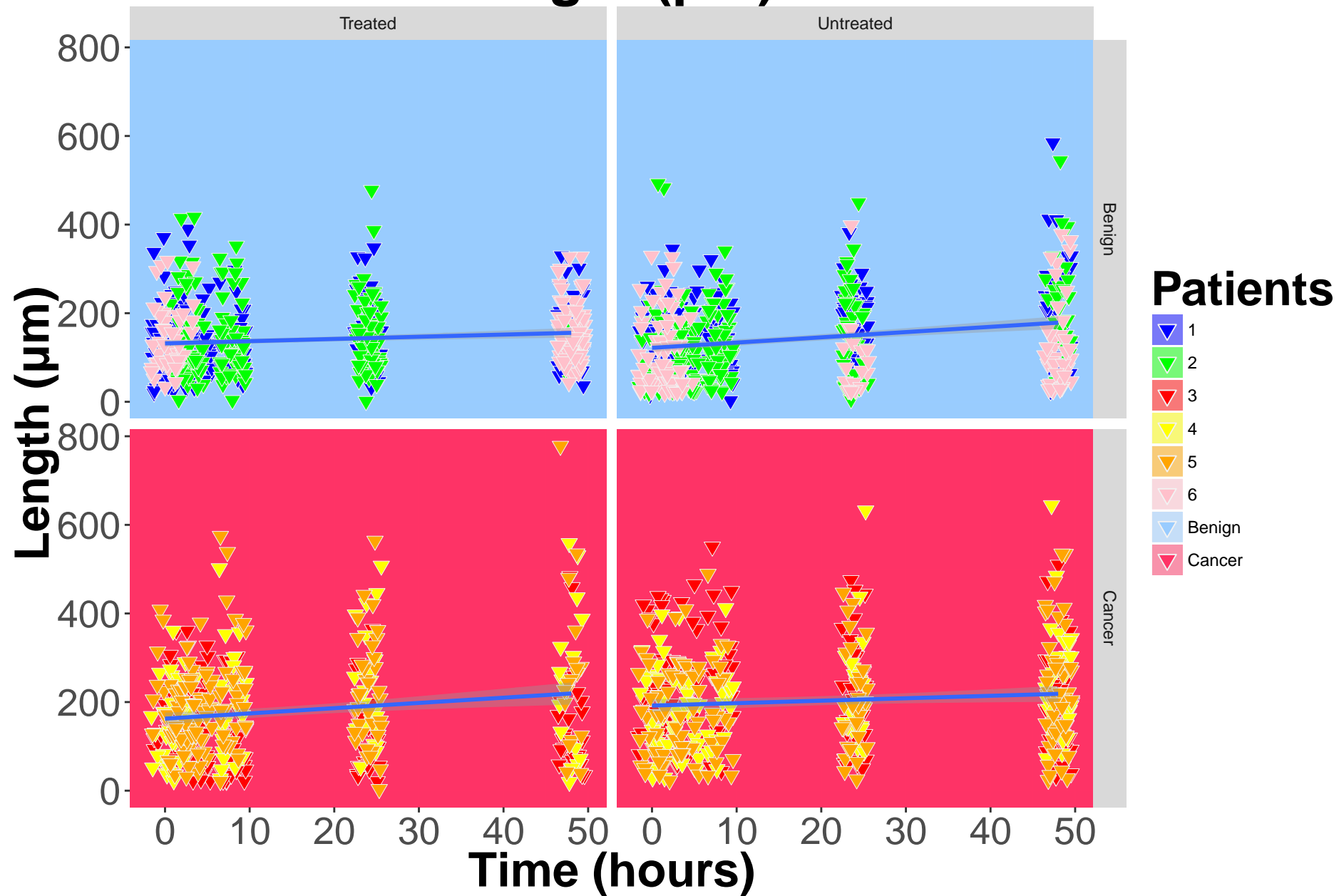
Area (μm)



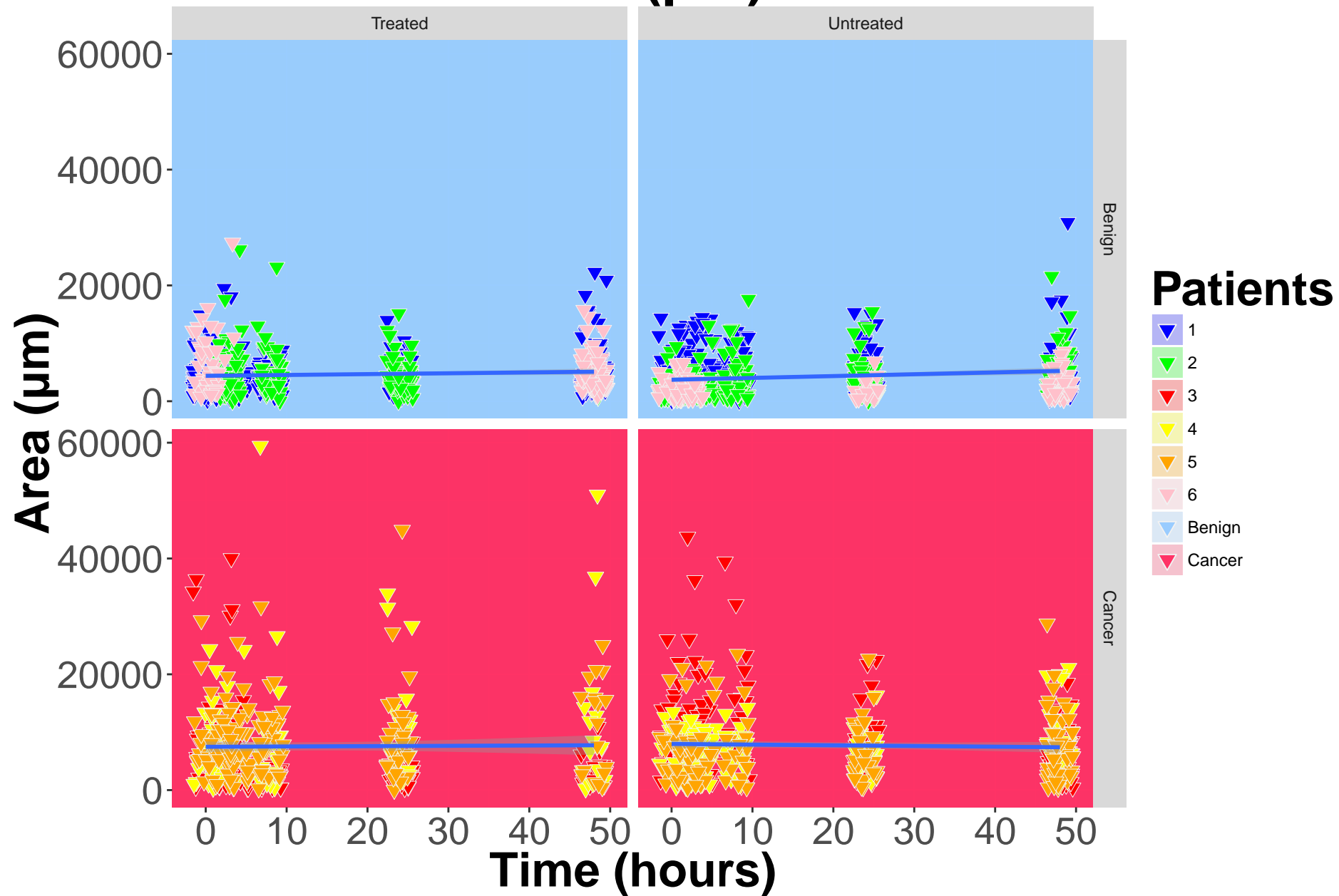
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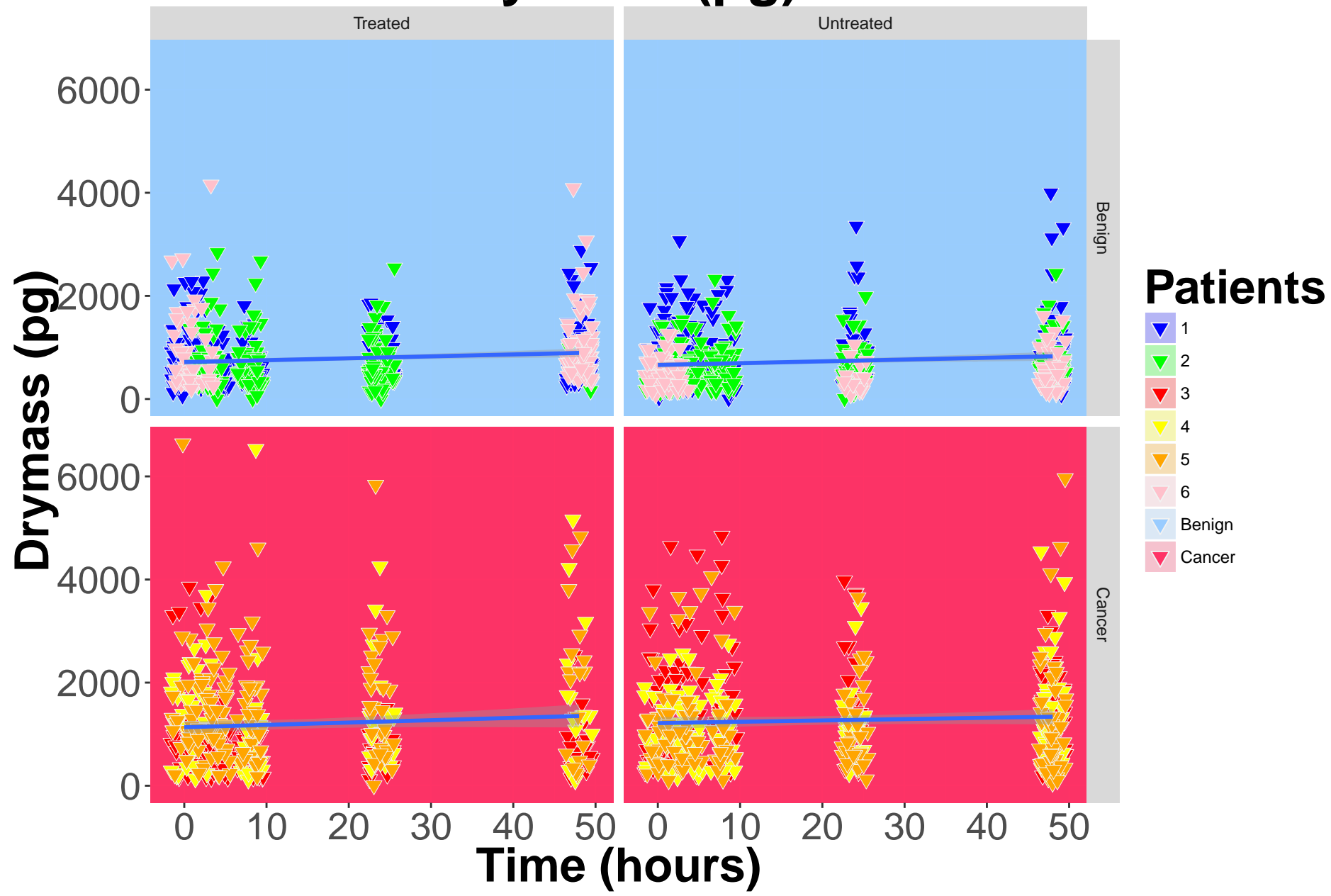
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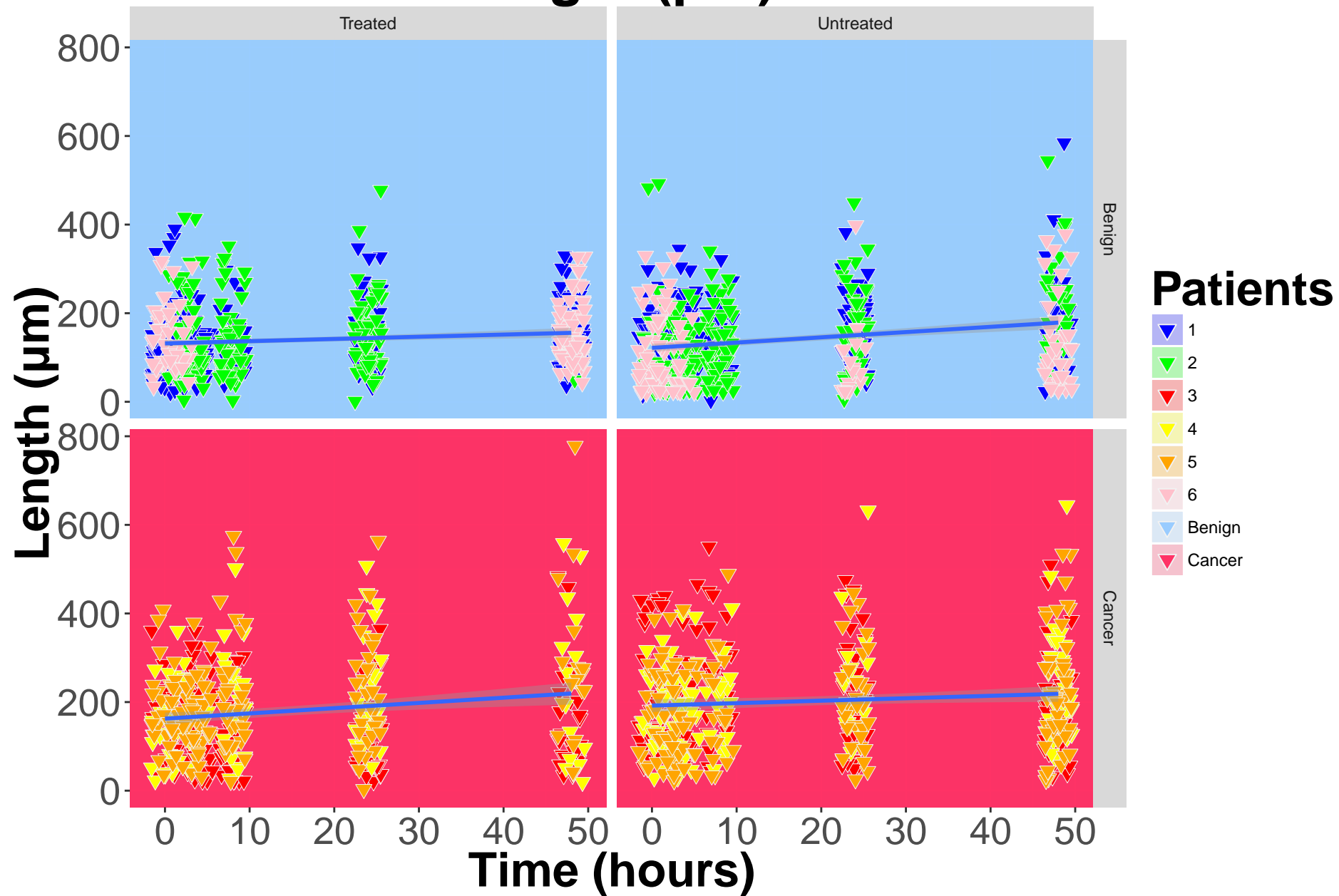
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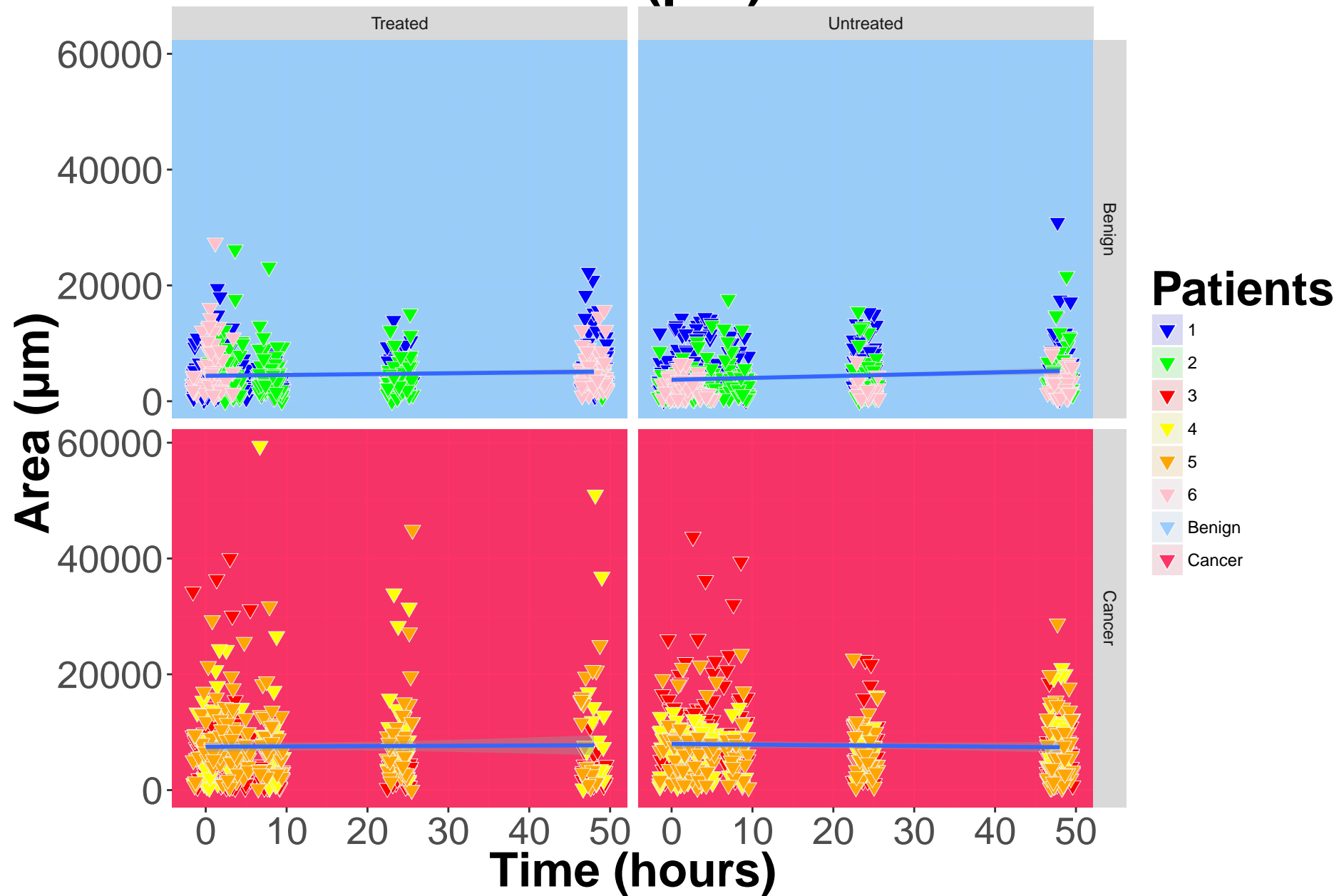
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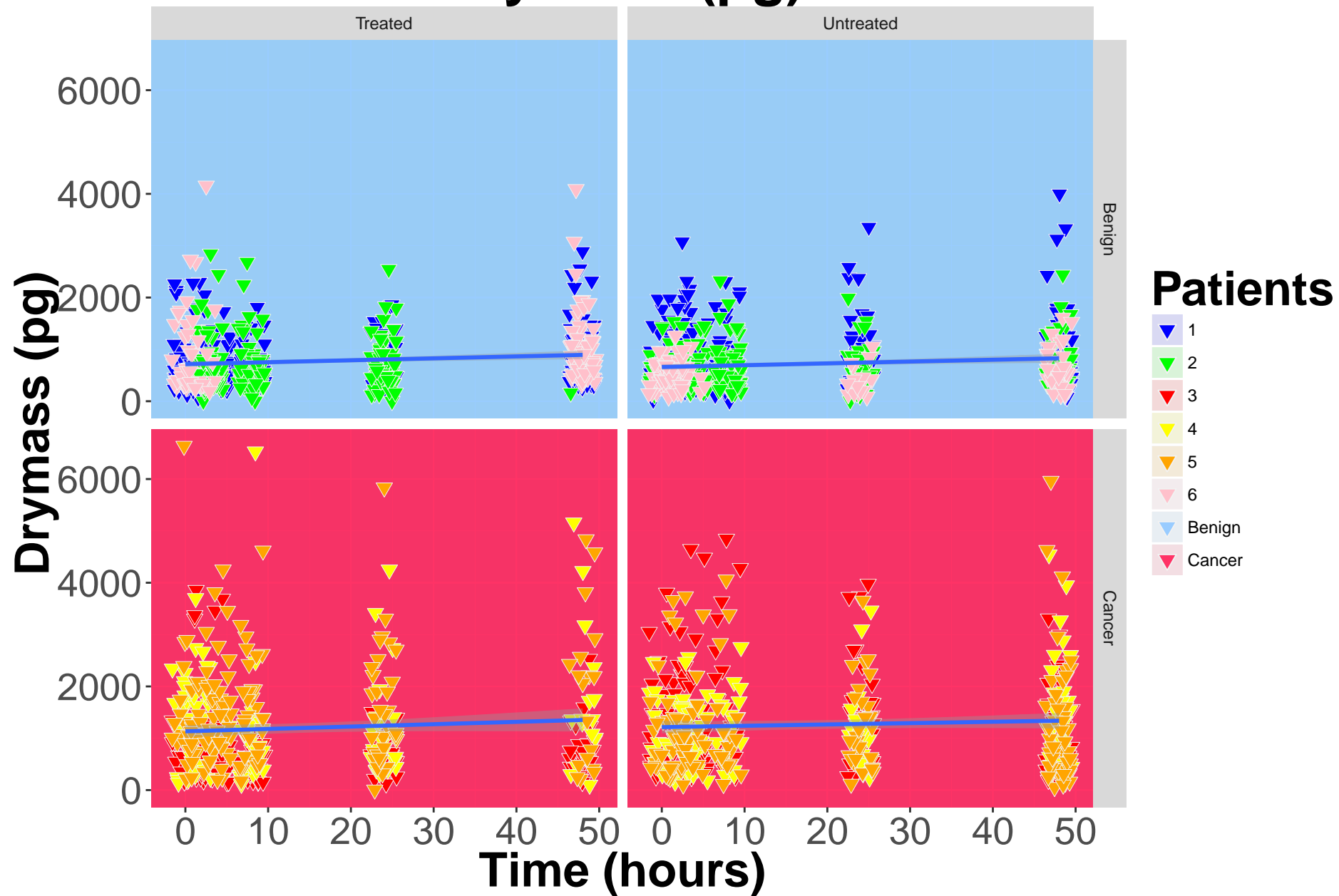
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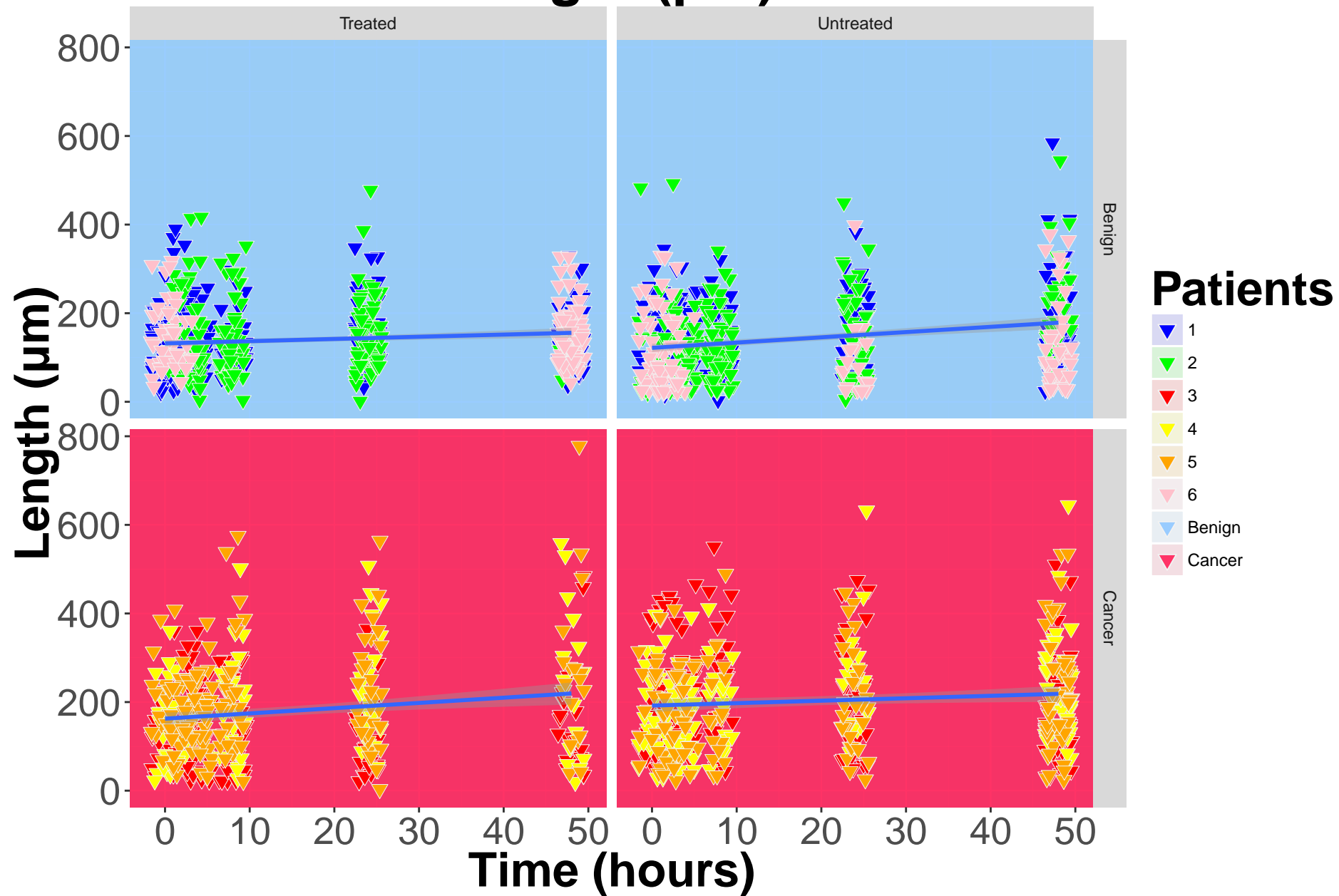
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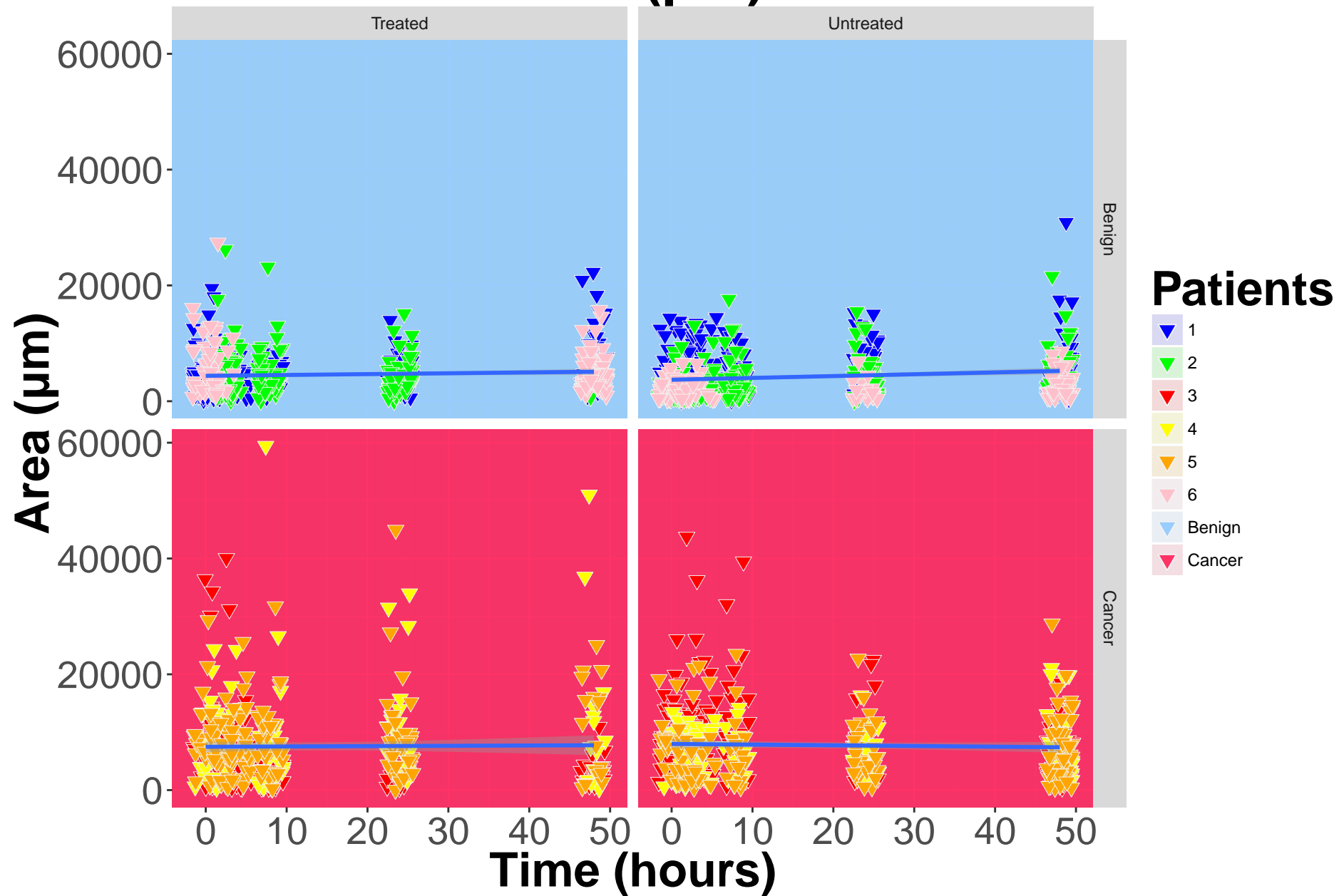
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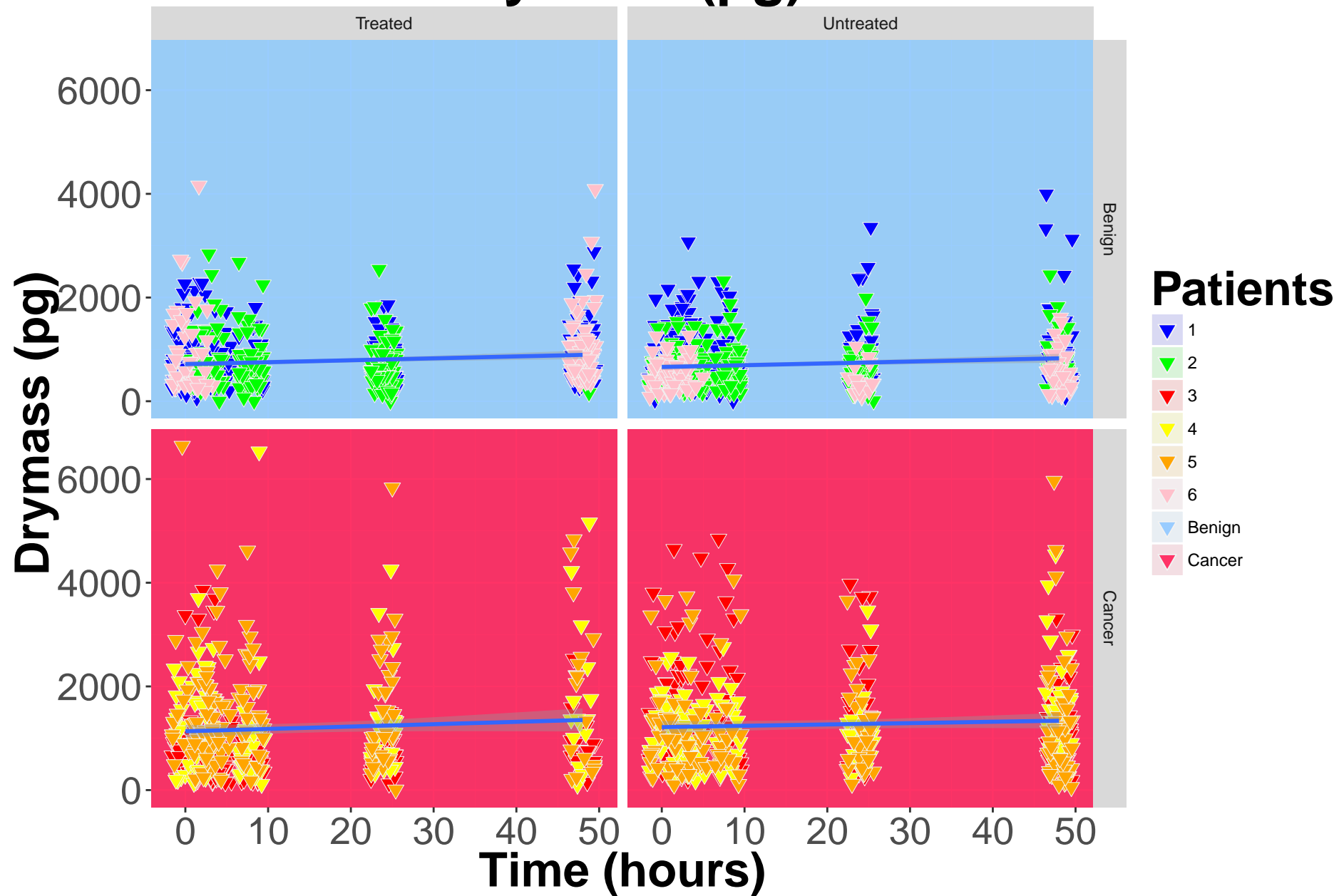
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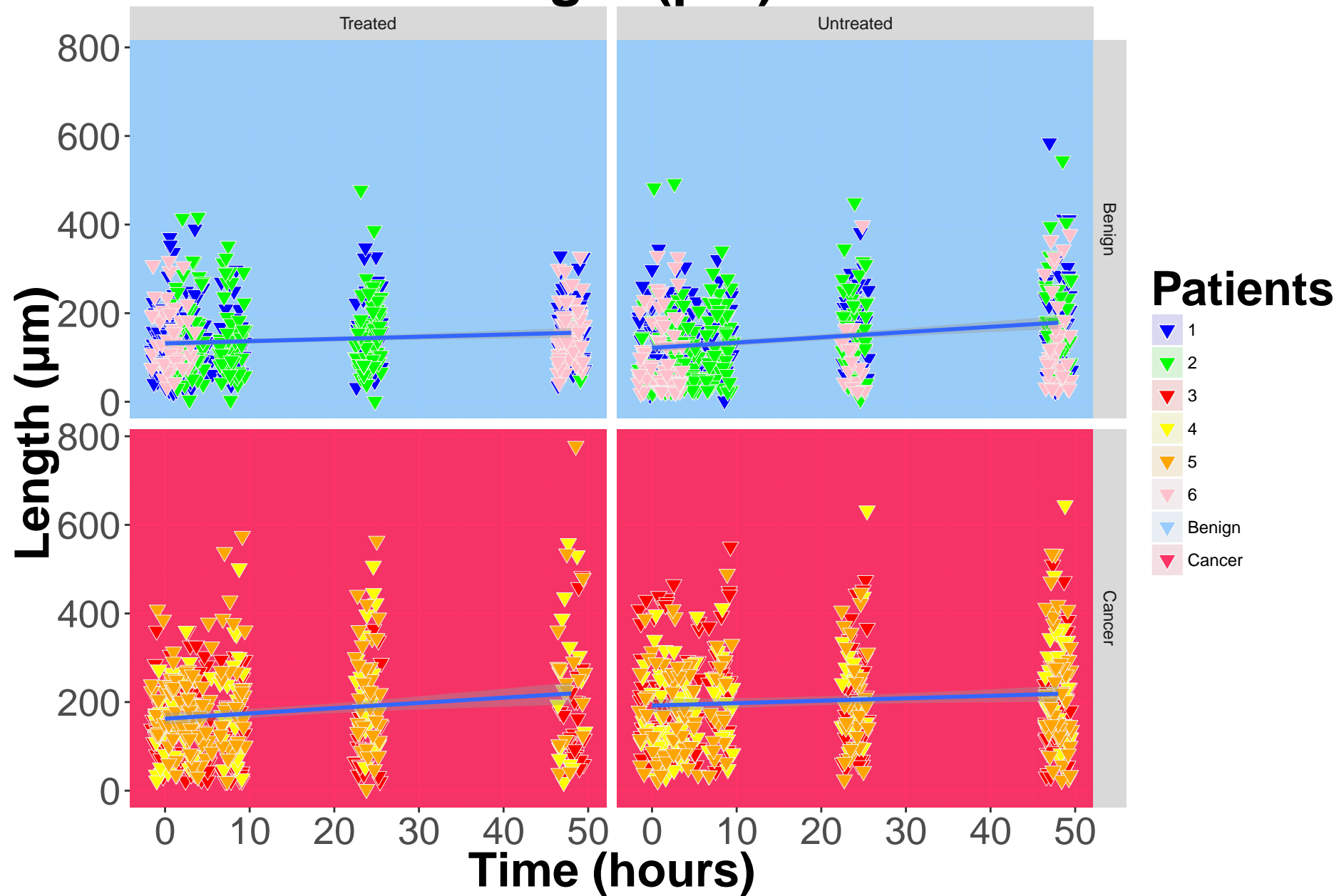
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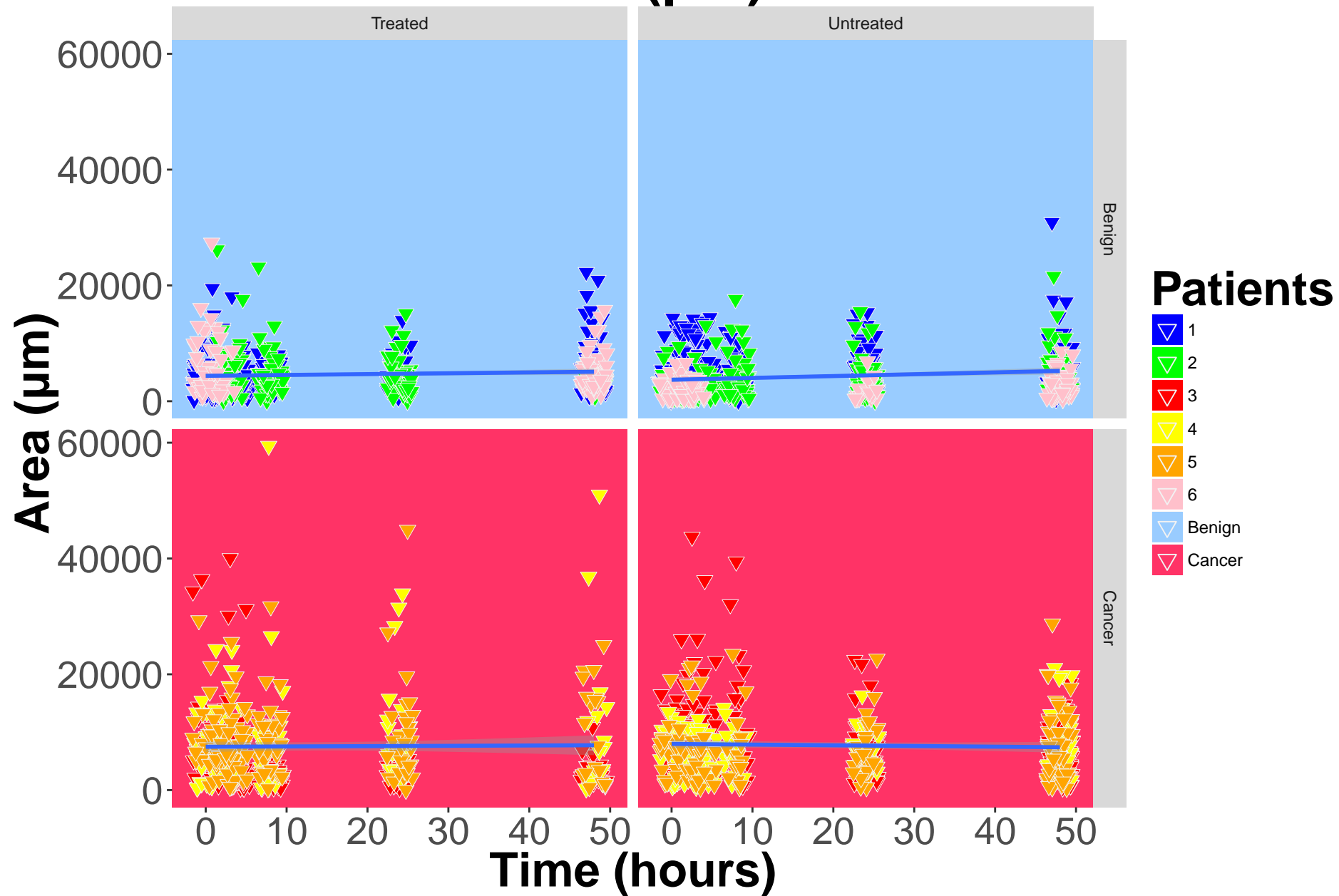
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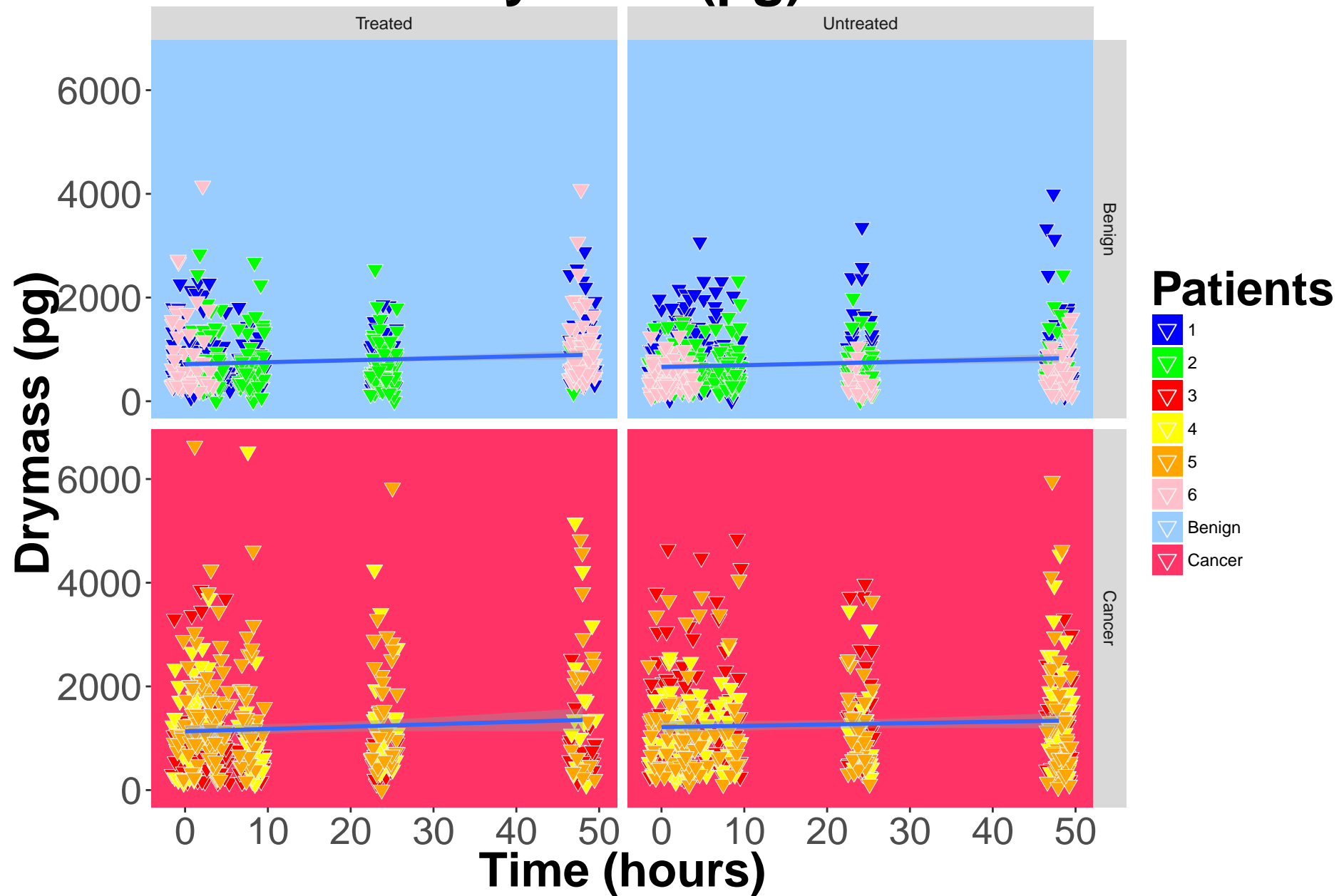
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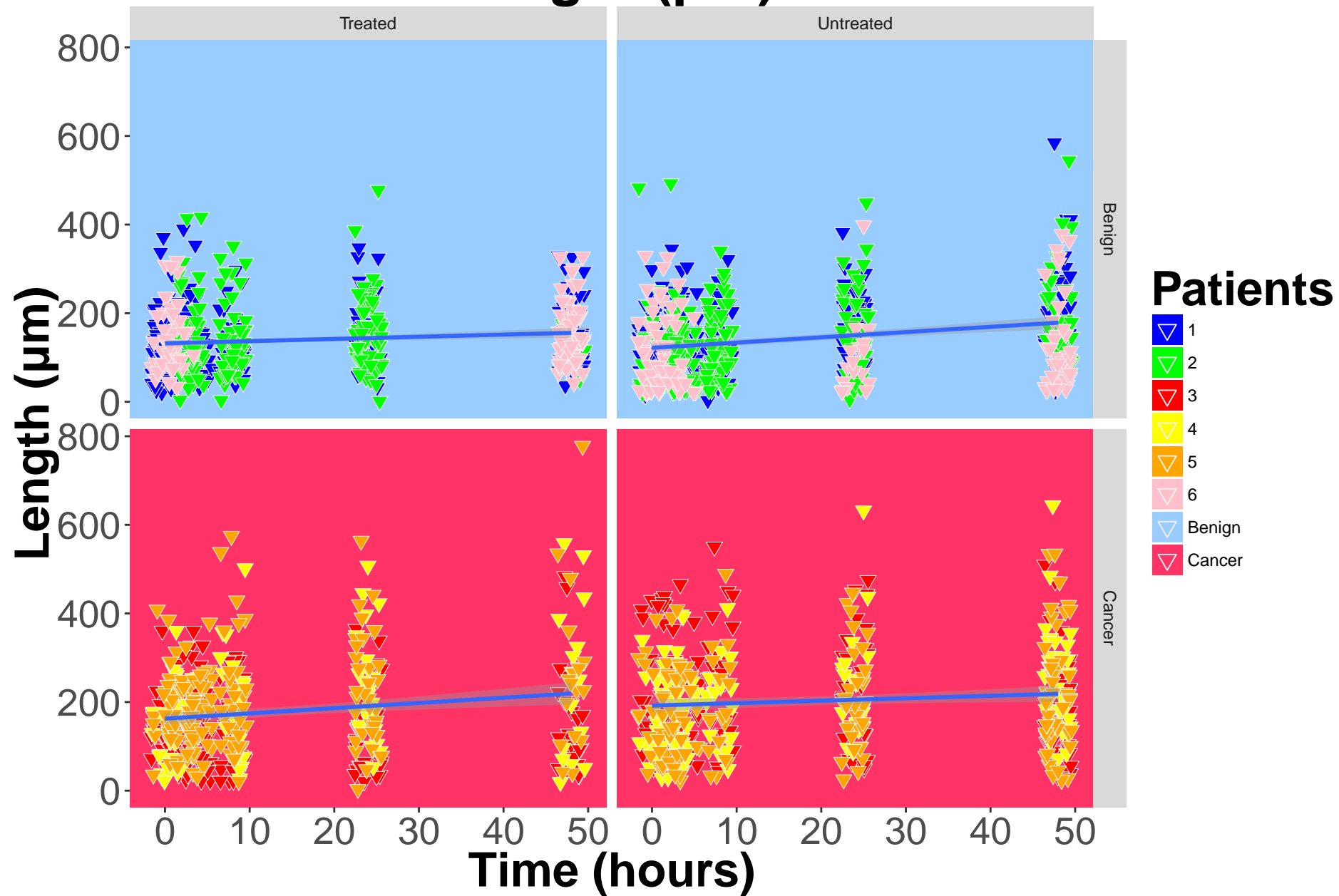
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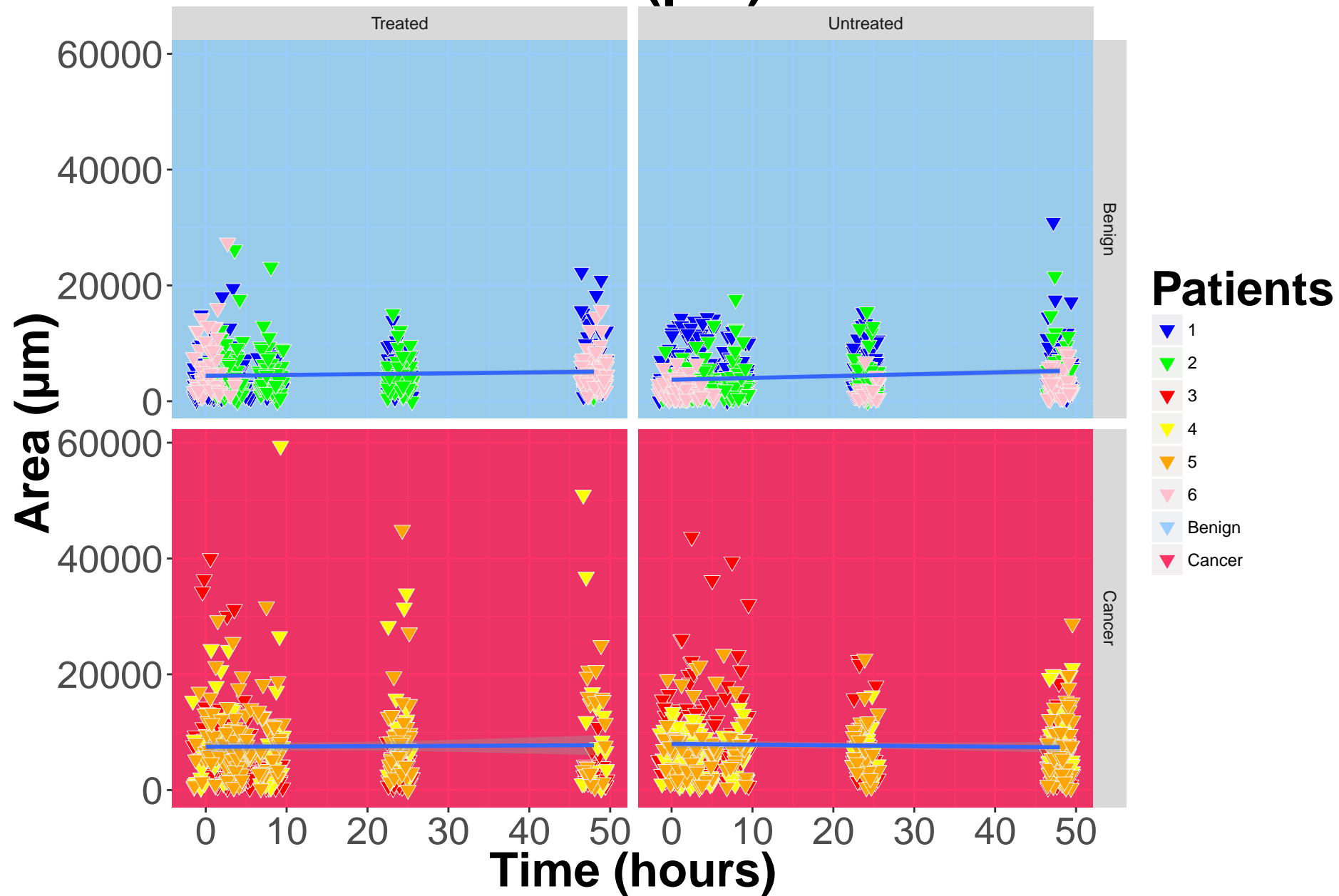
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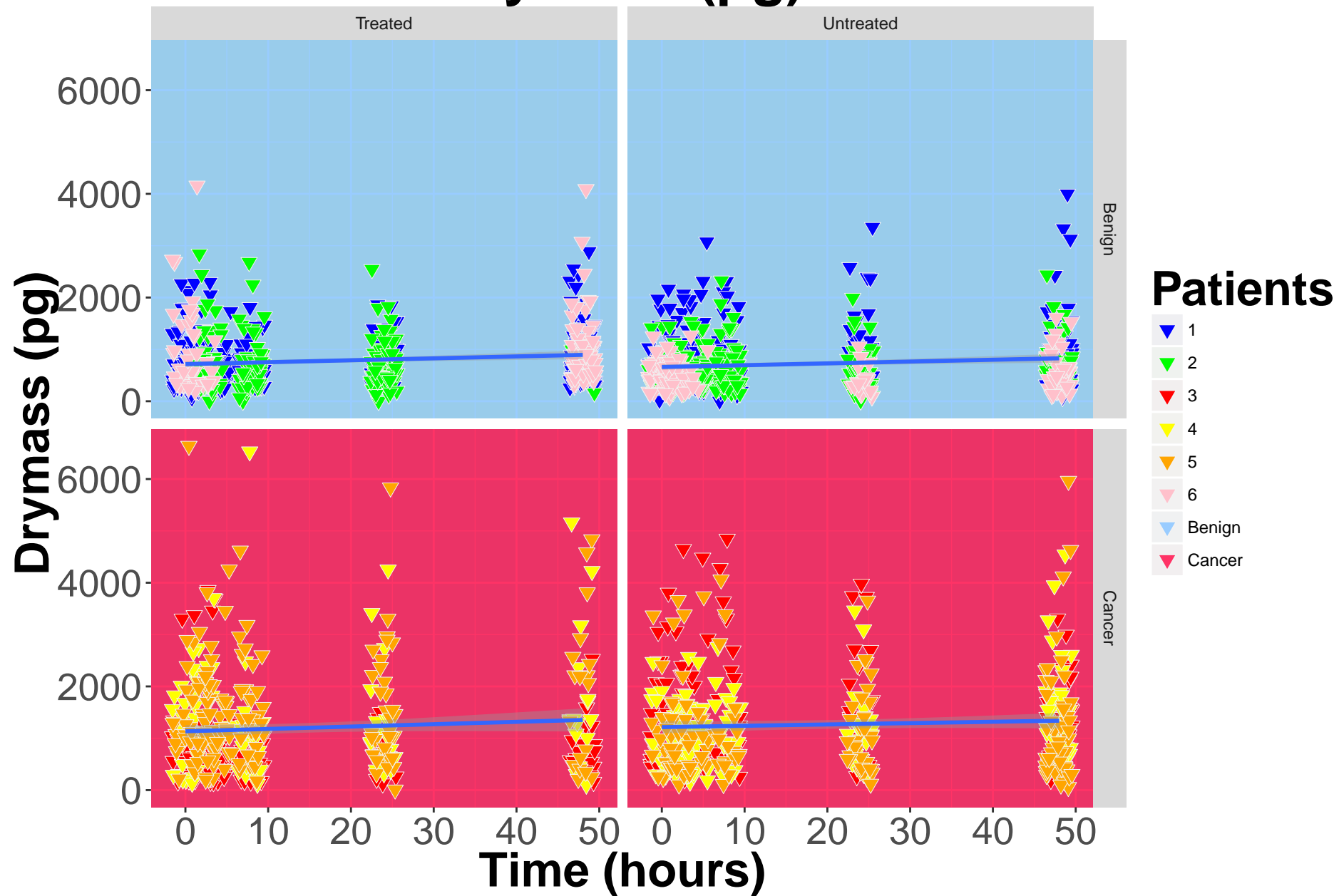
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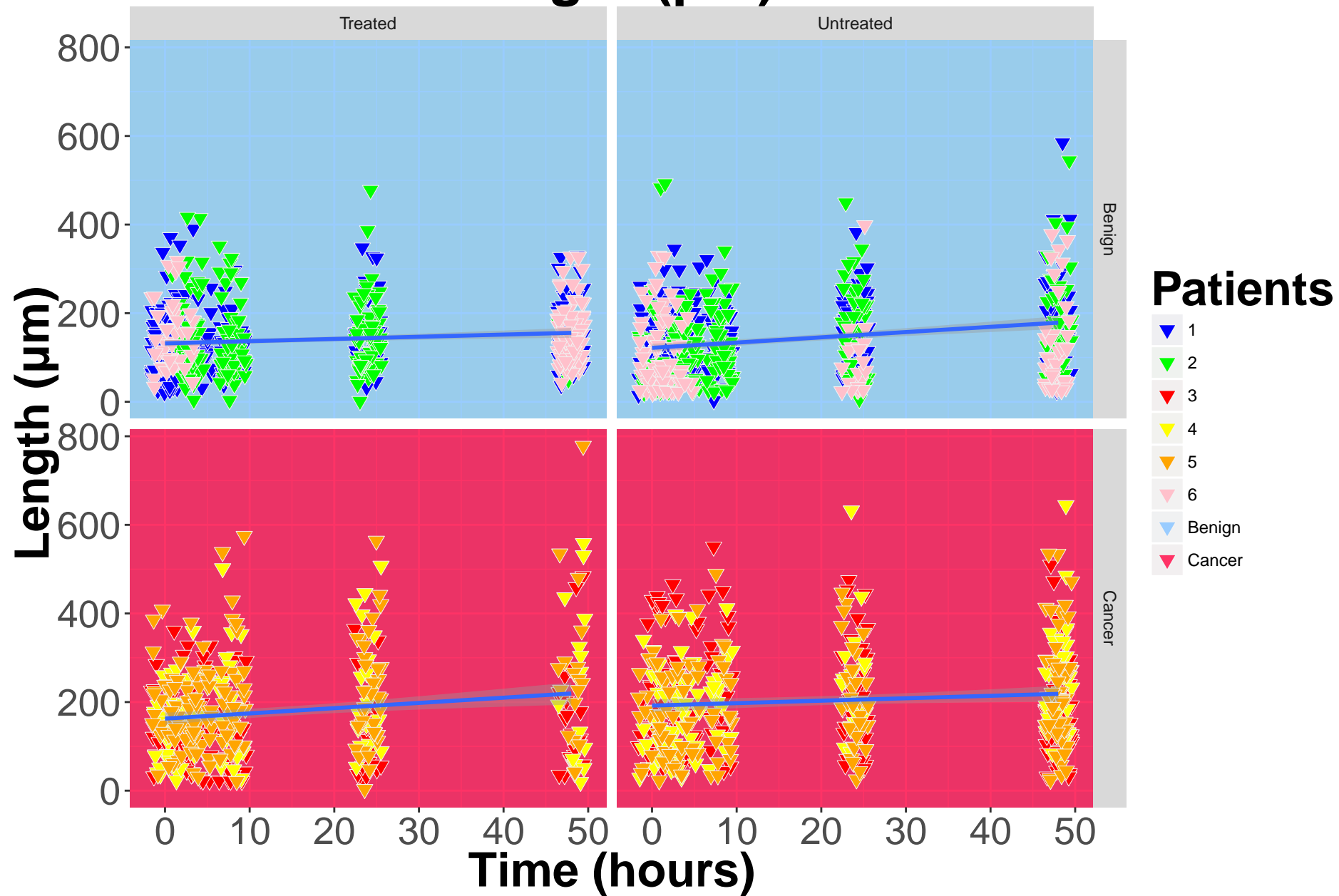
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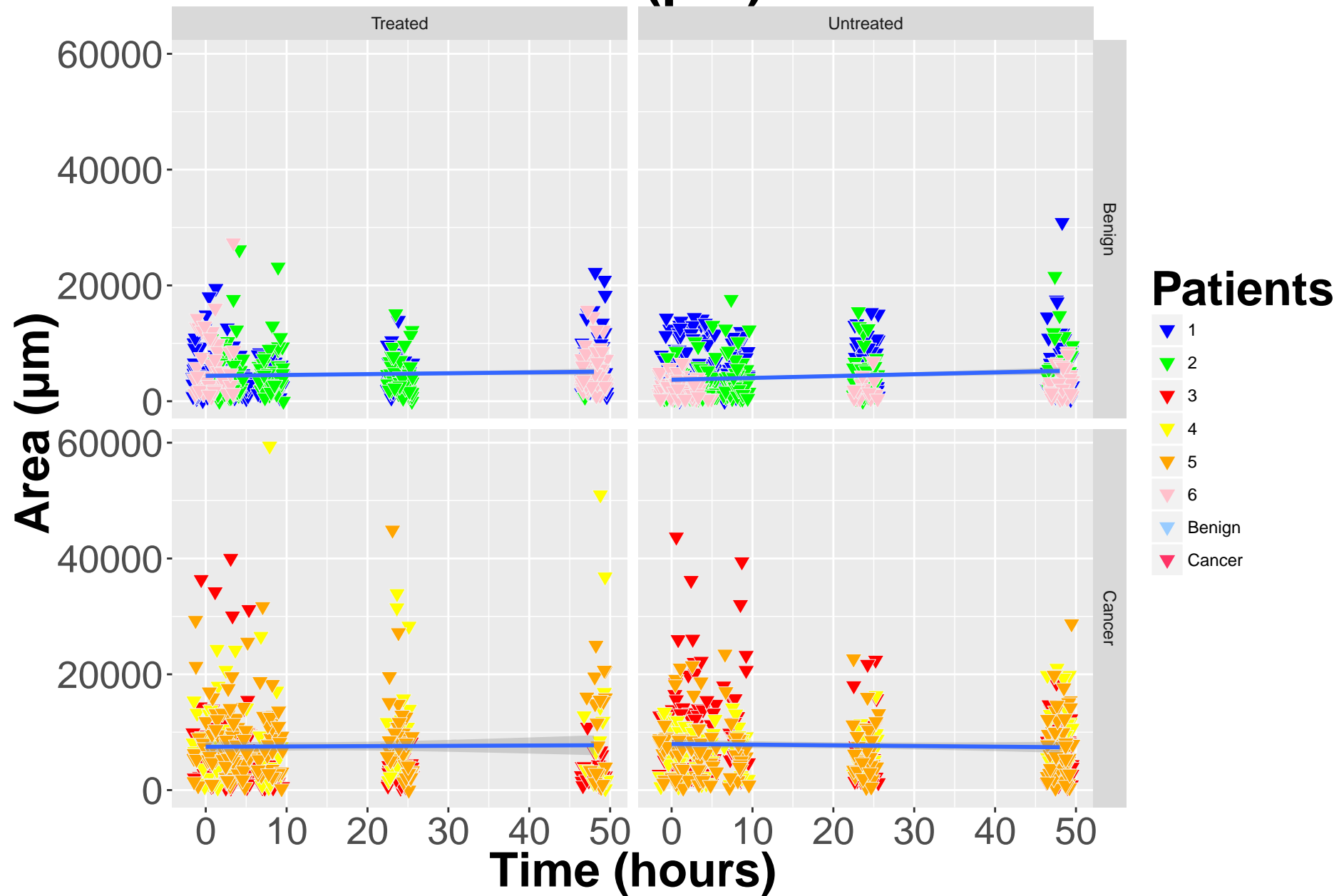
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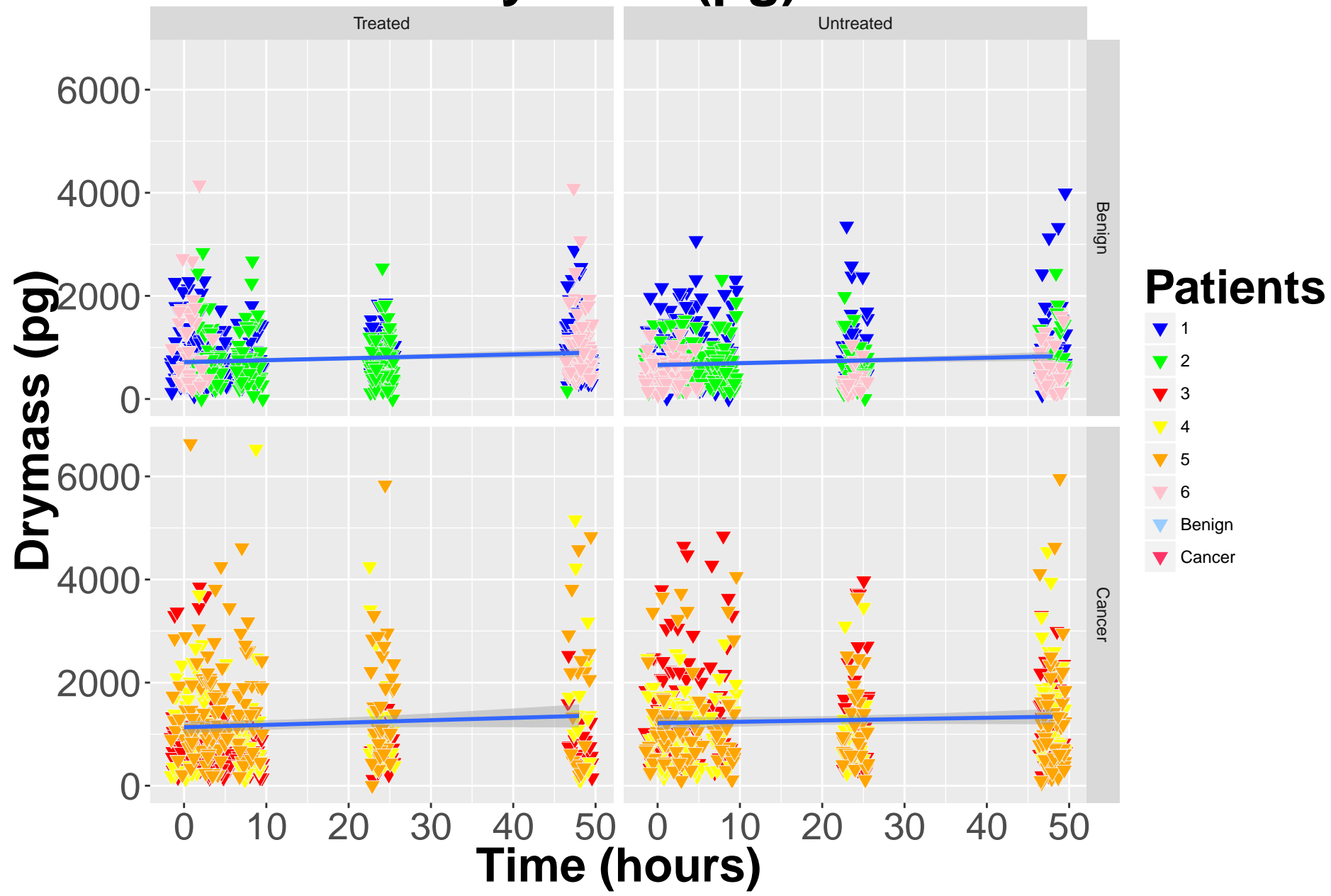
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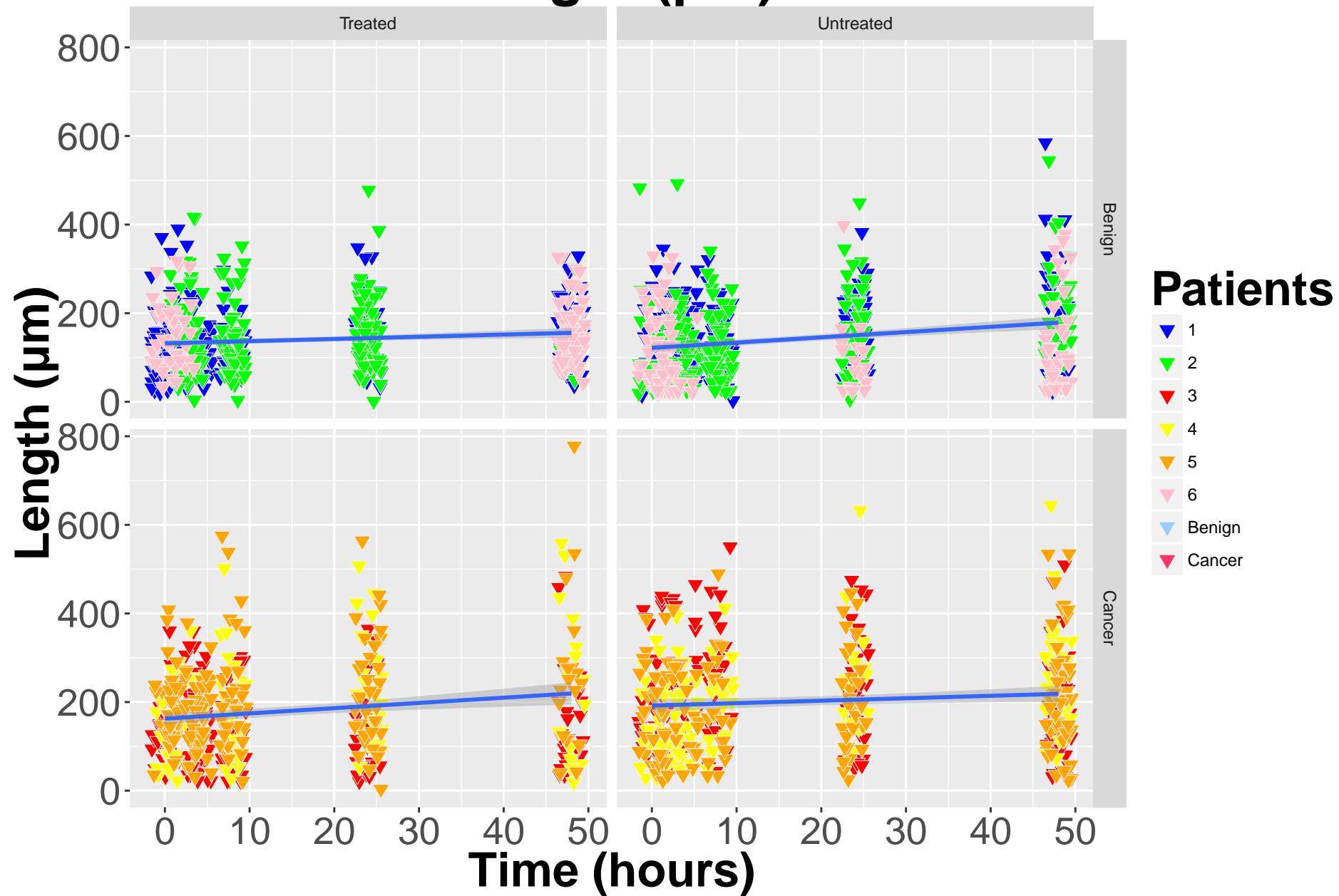
Area (μm)



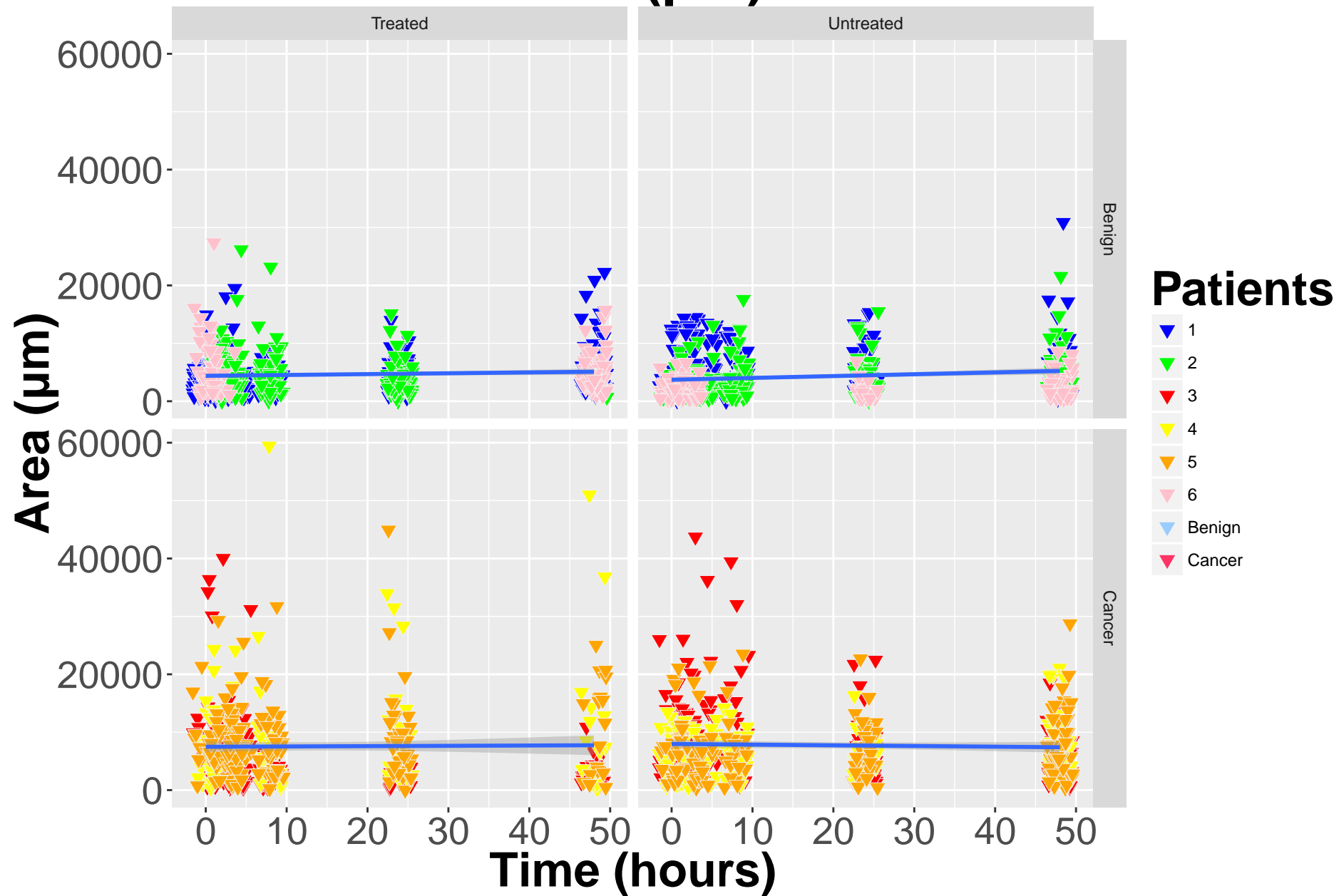
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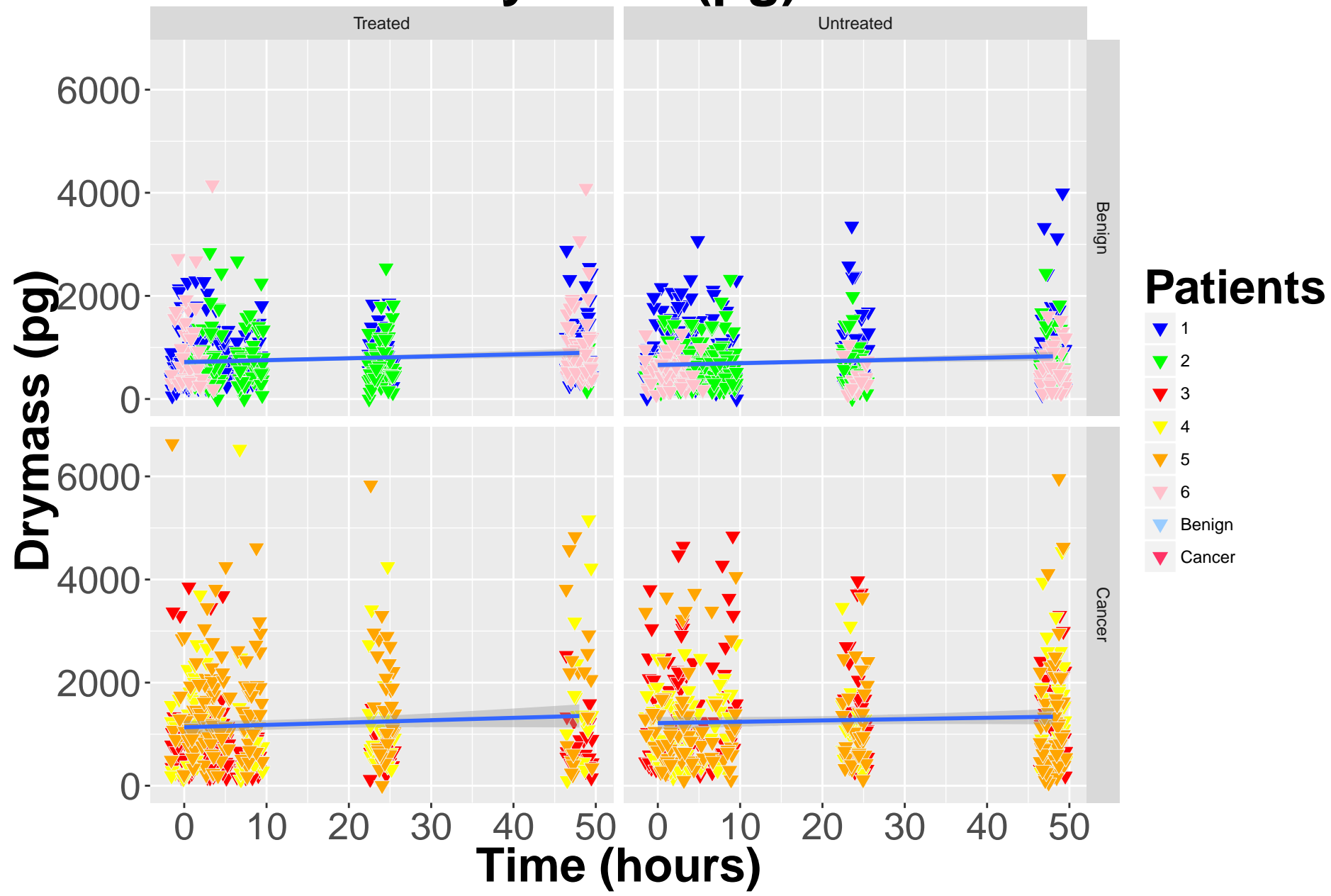
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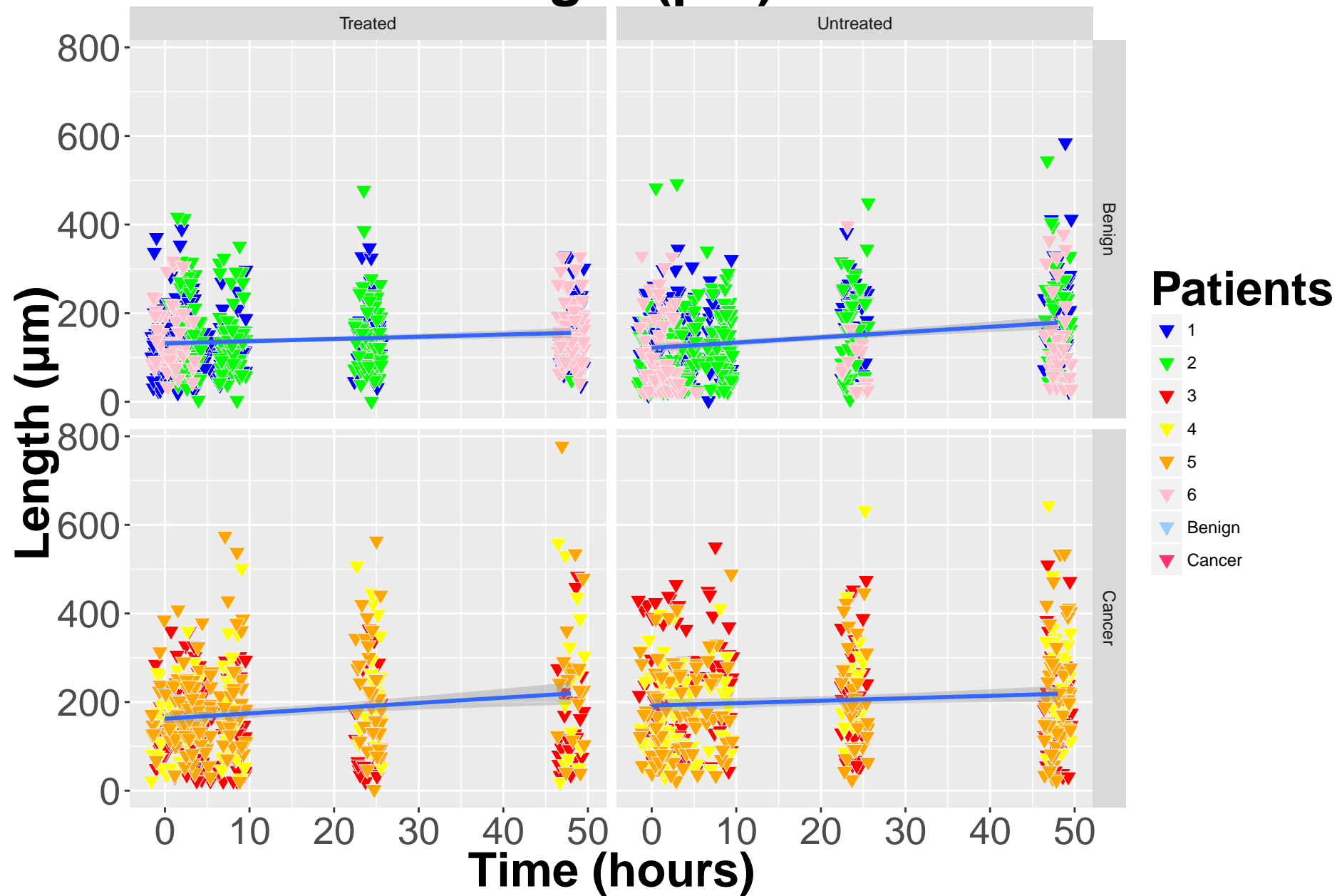
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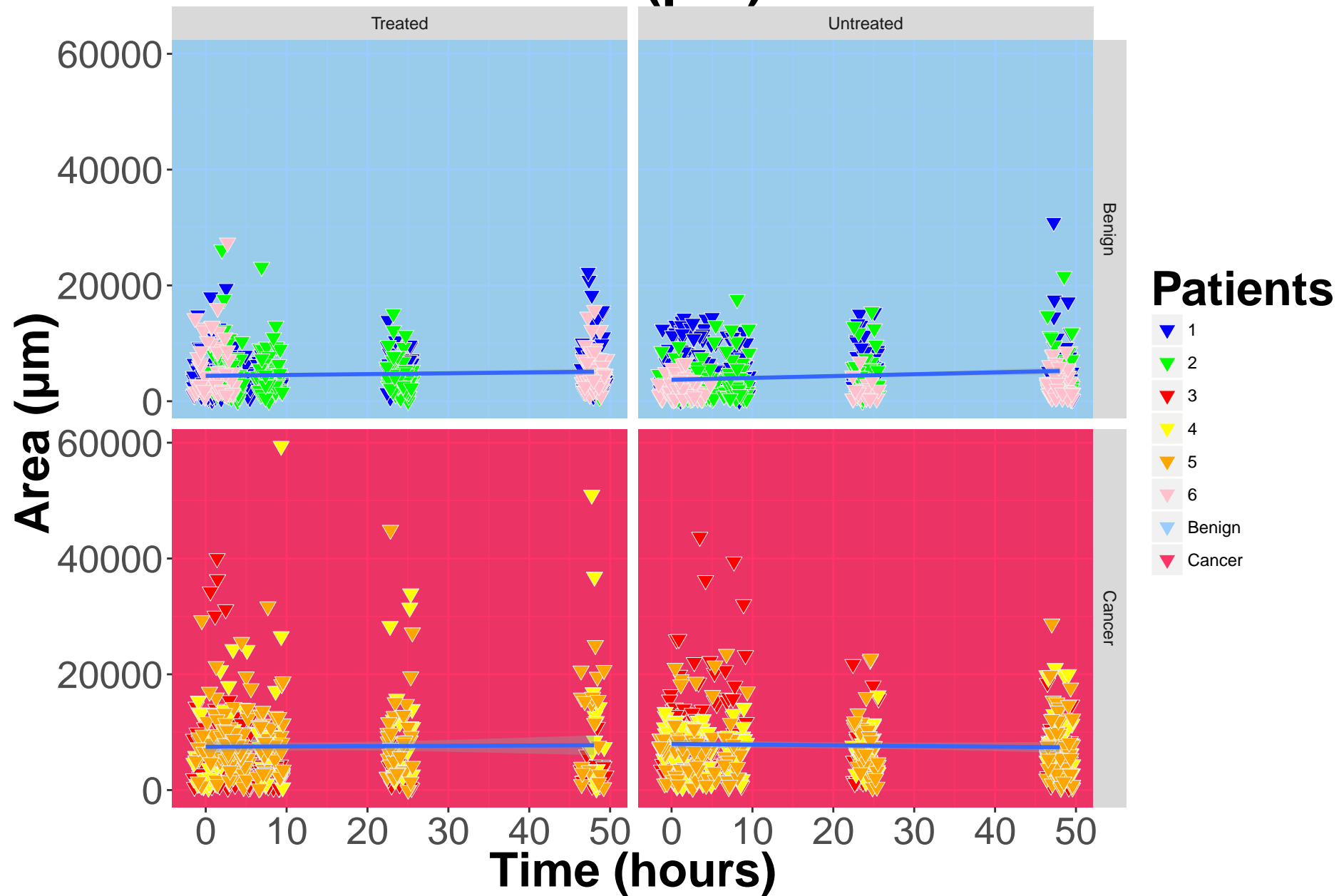
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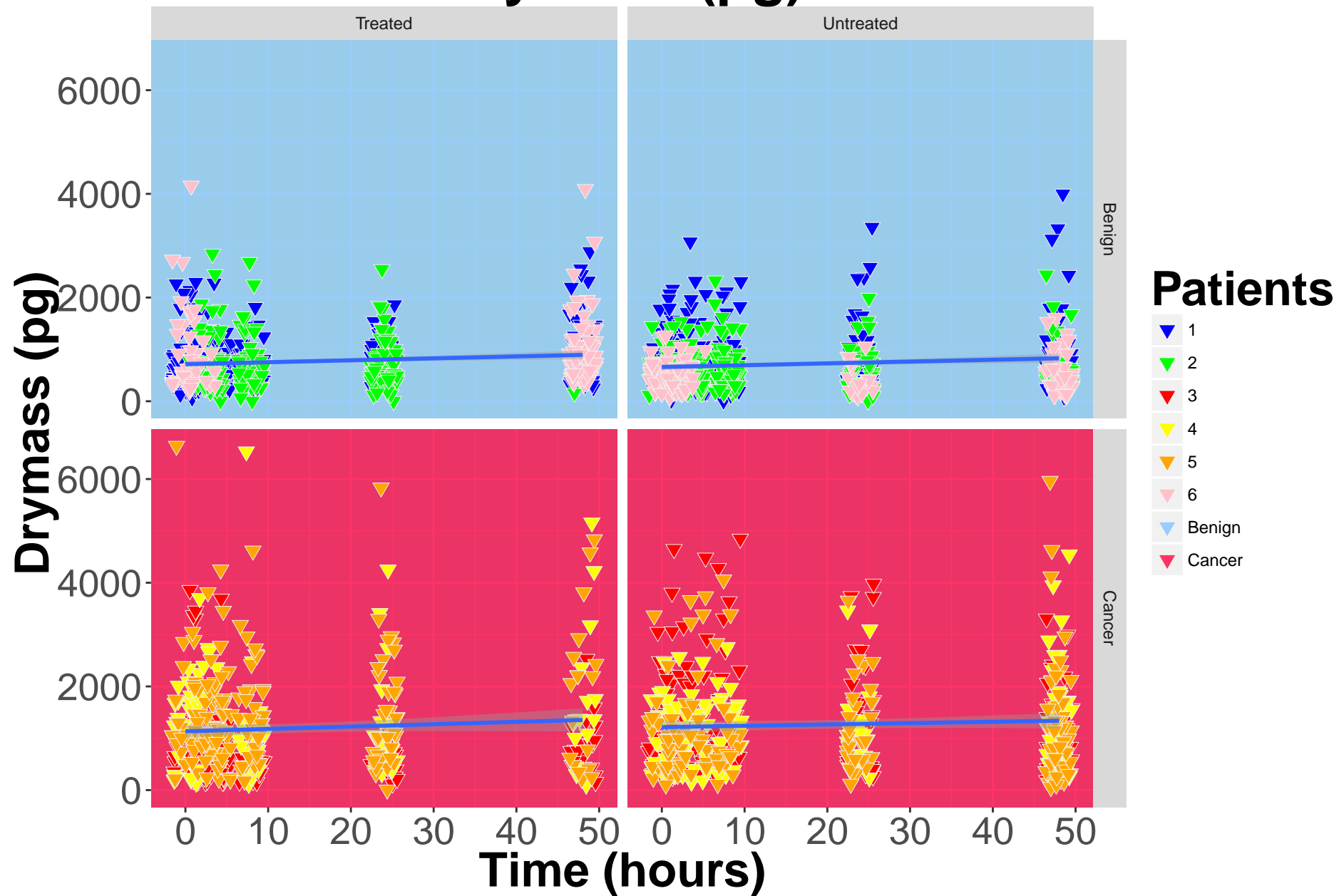
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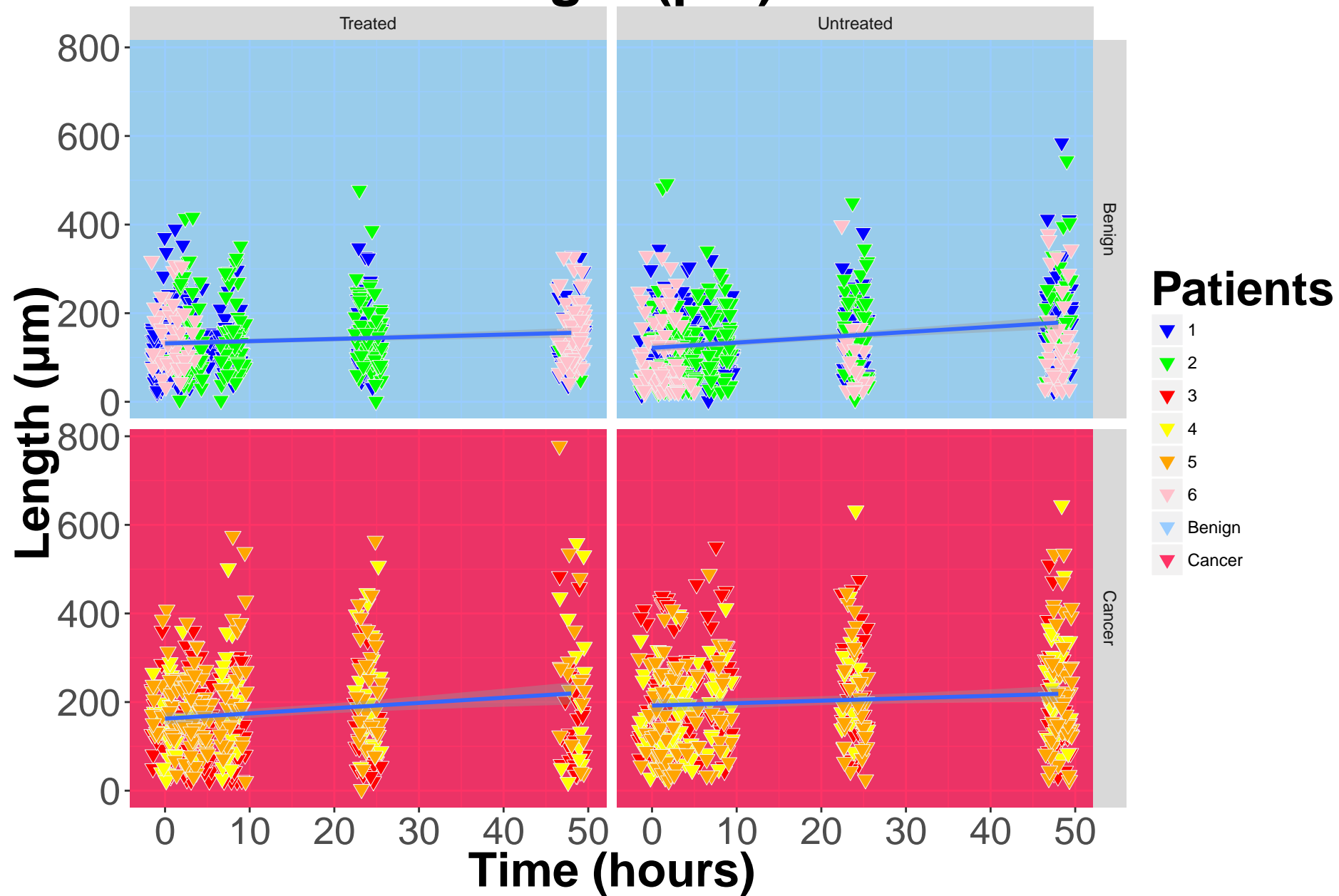
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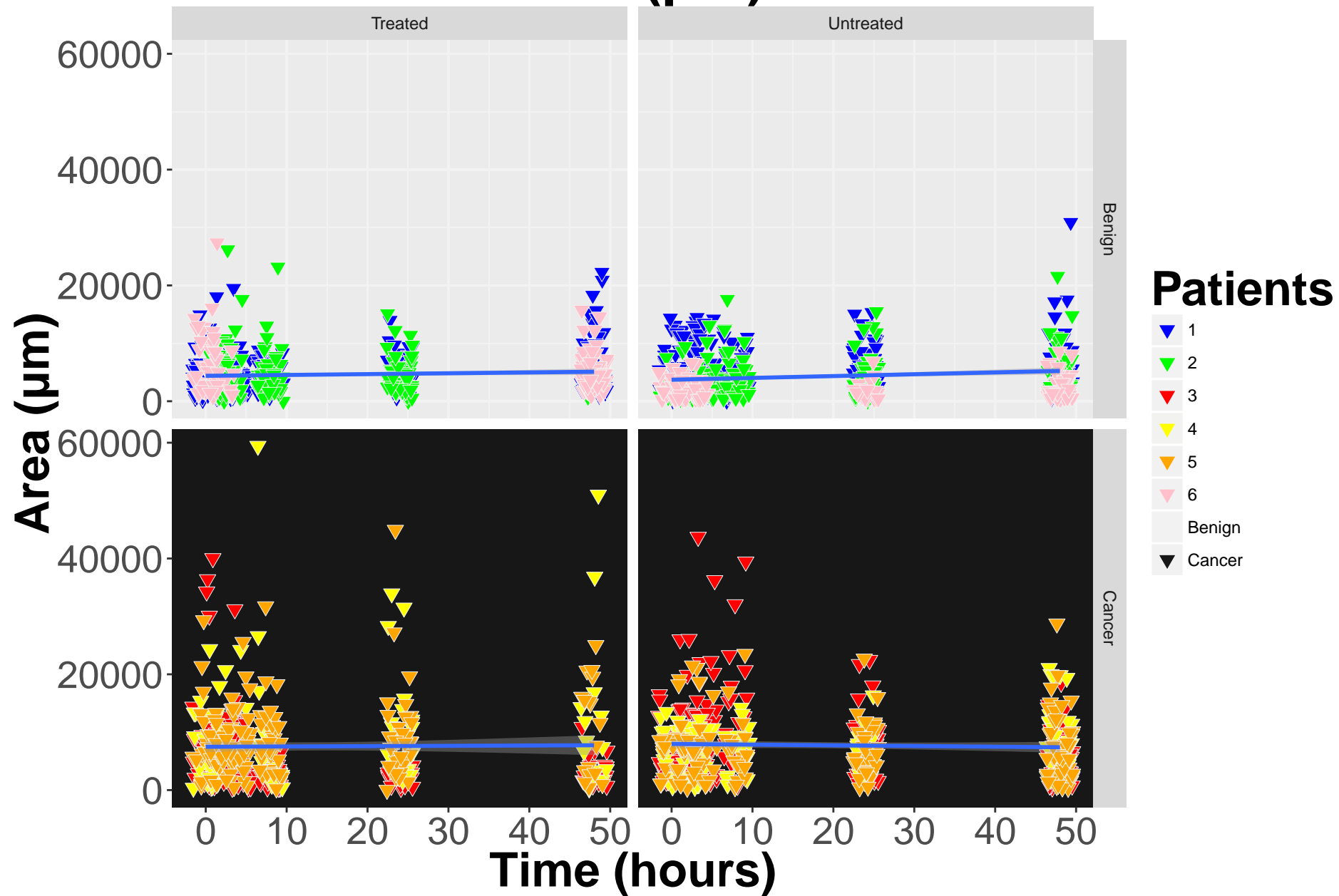
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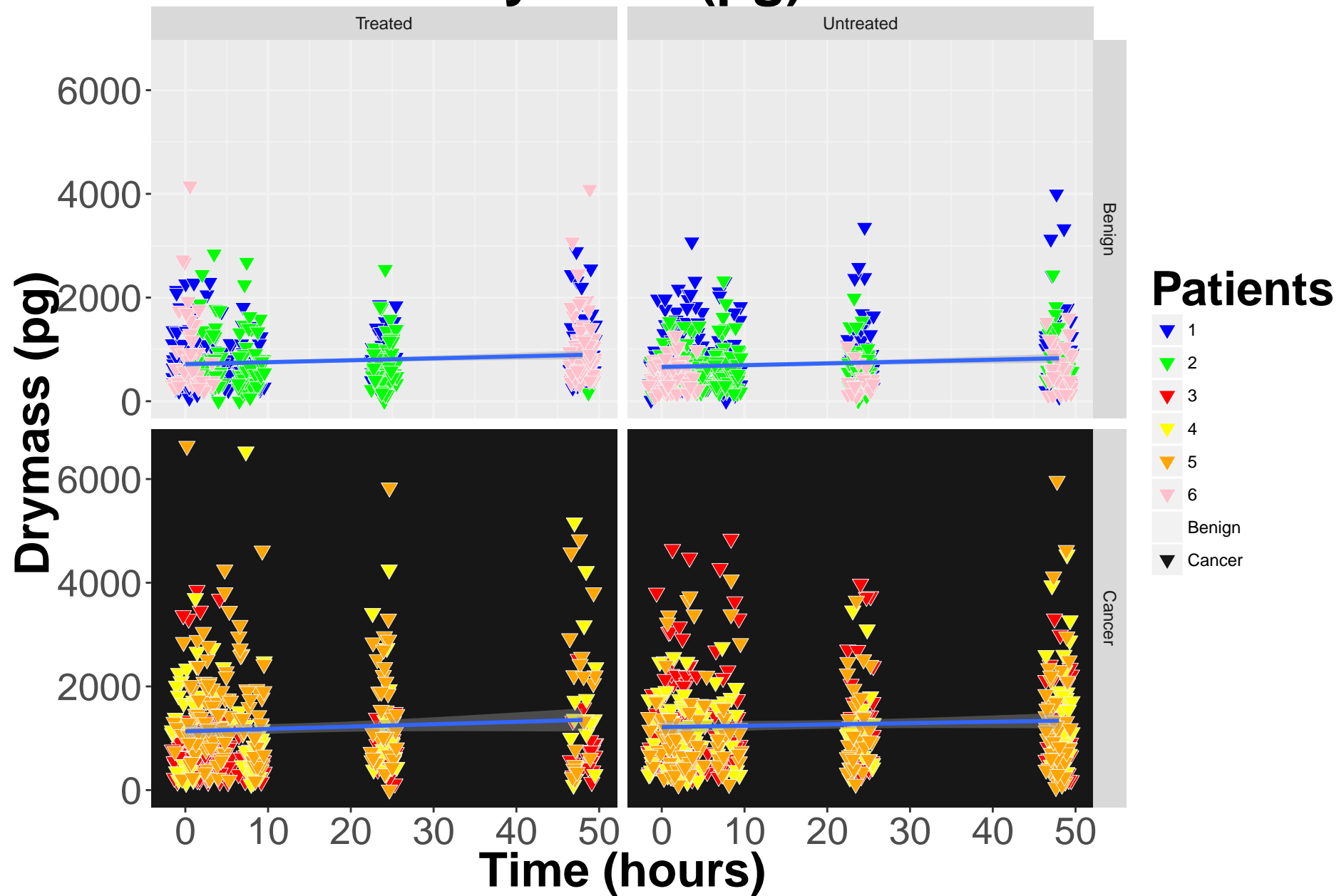
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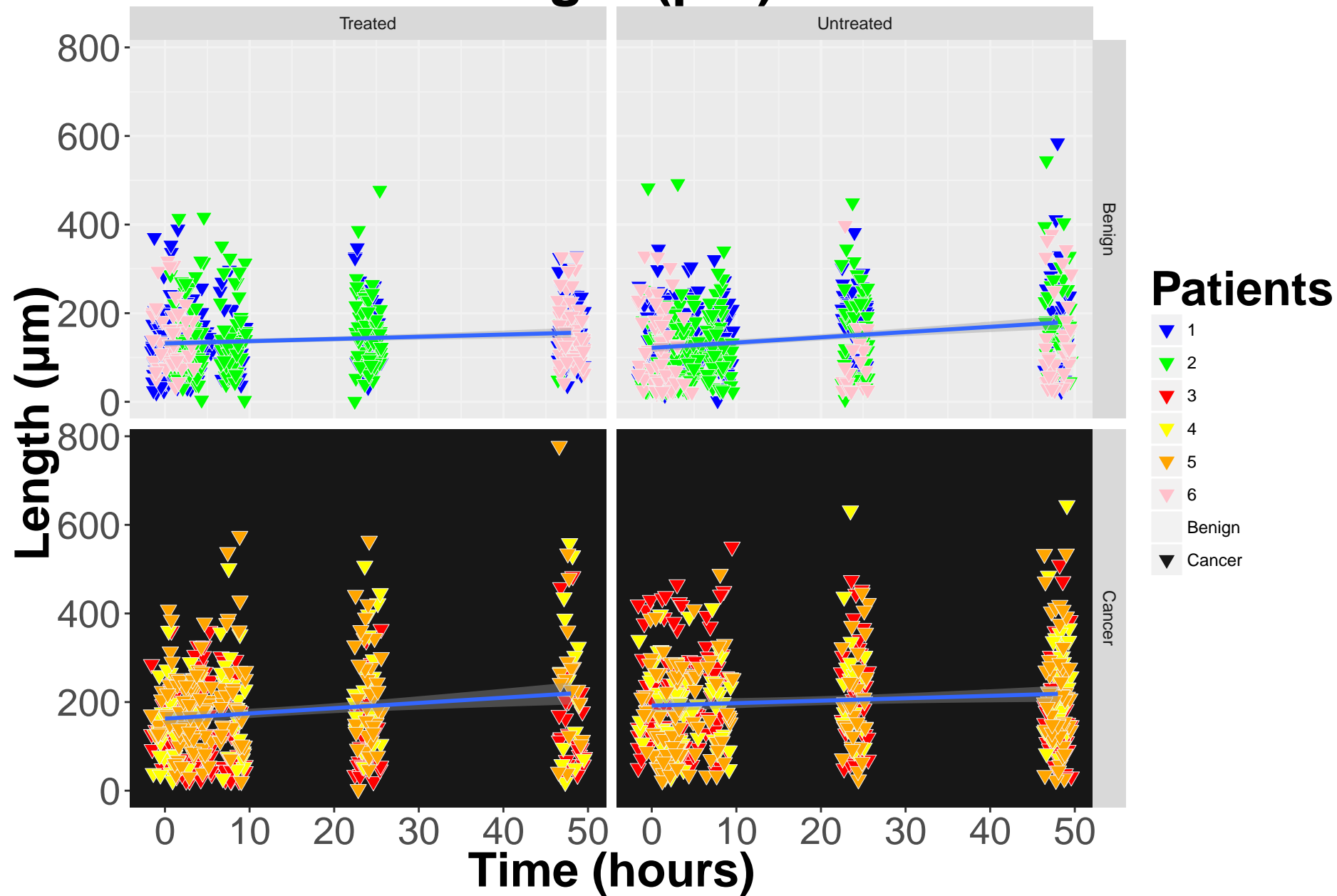
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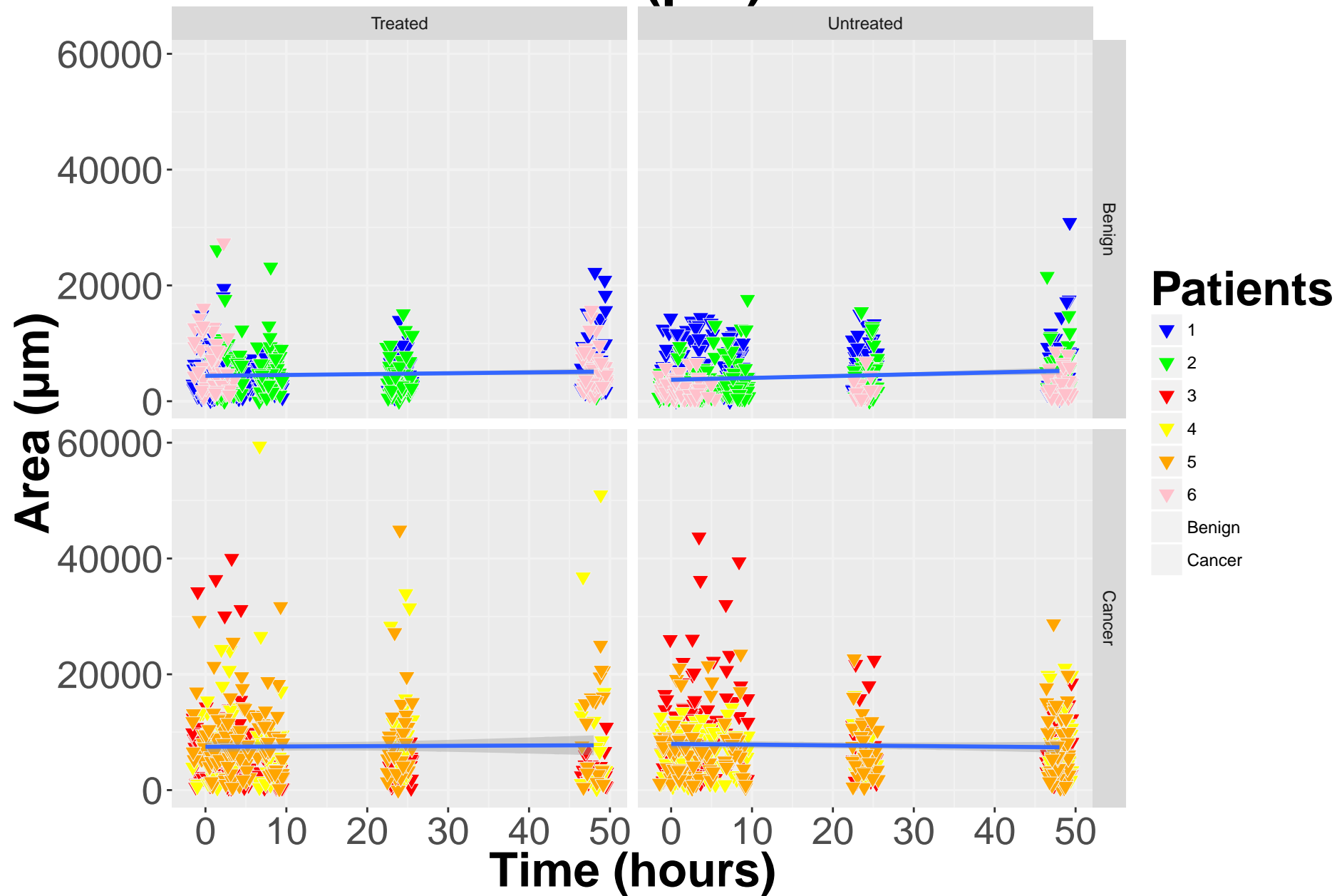
Drymass (pg)



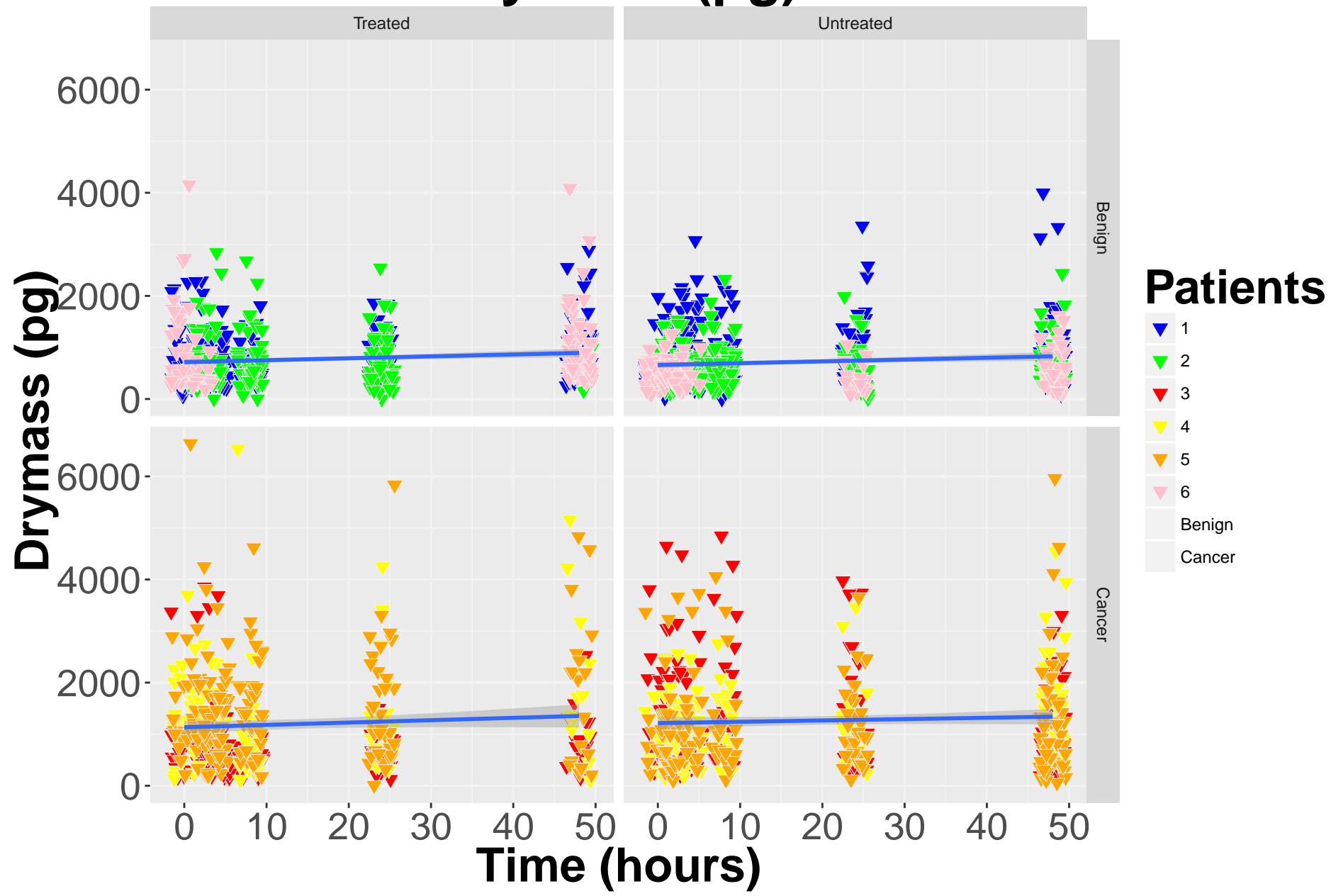
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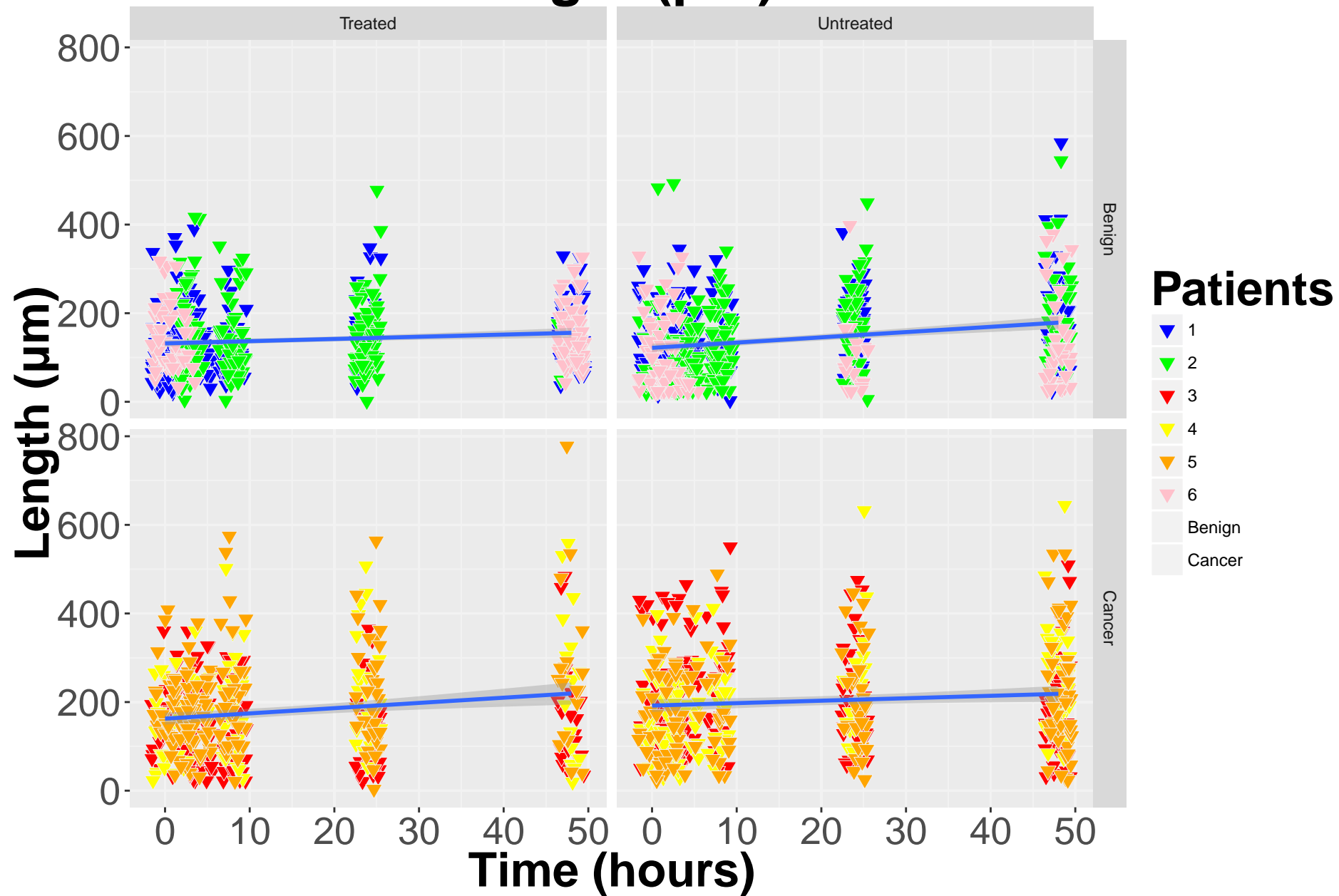
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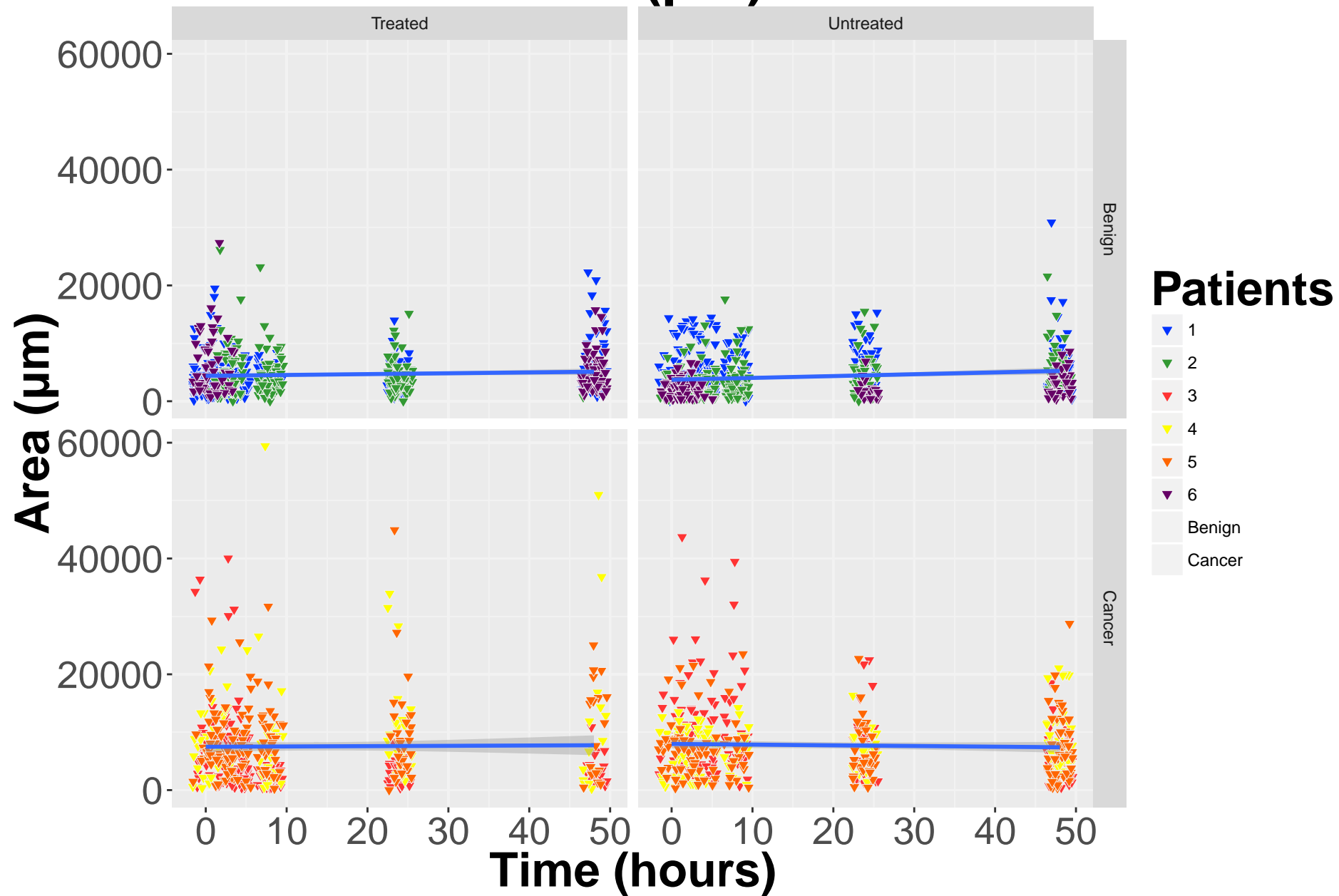
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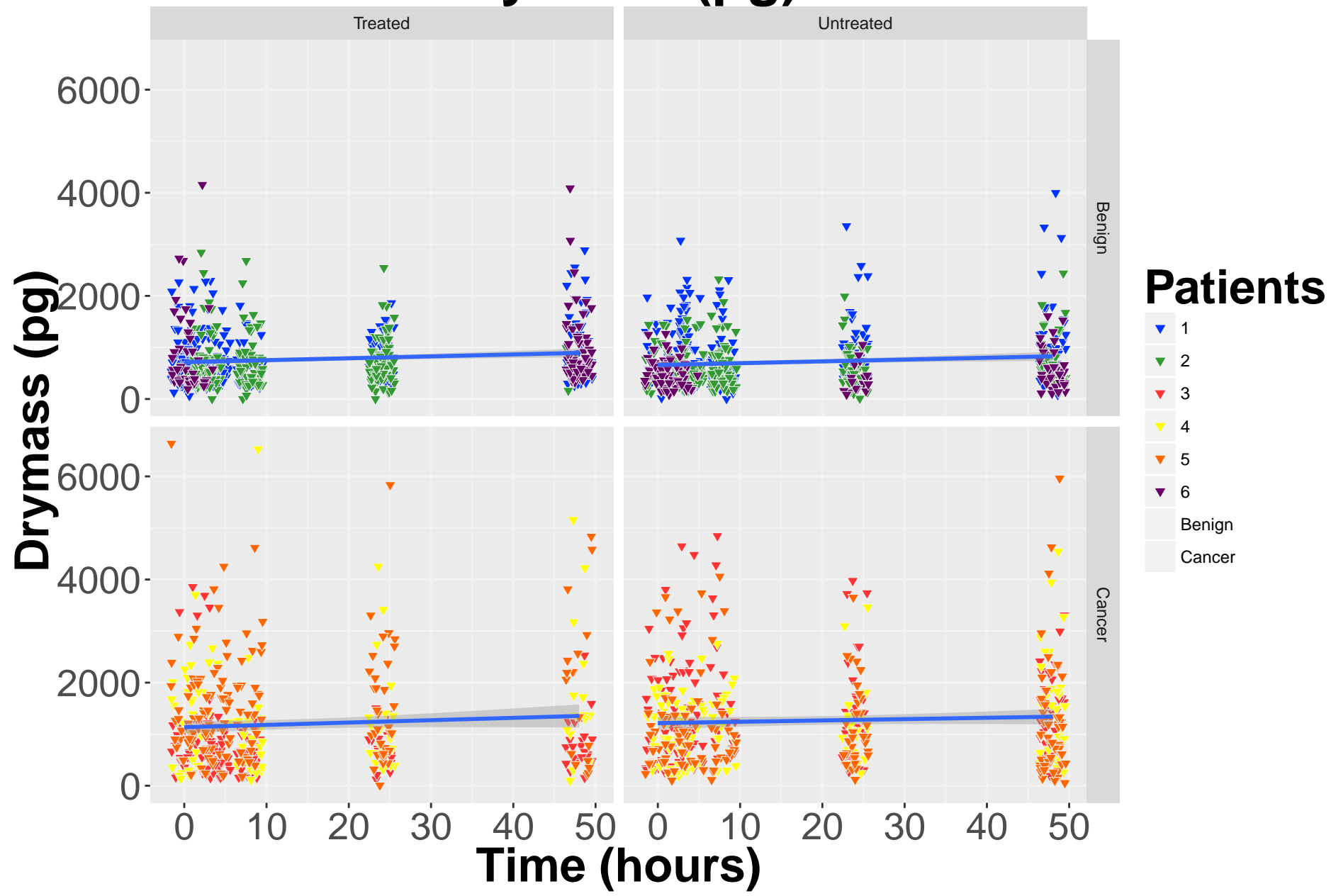
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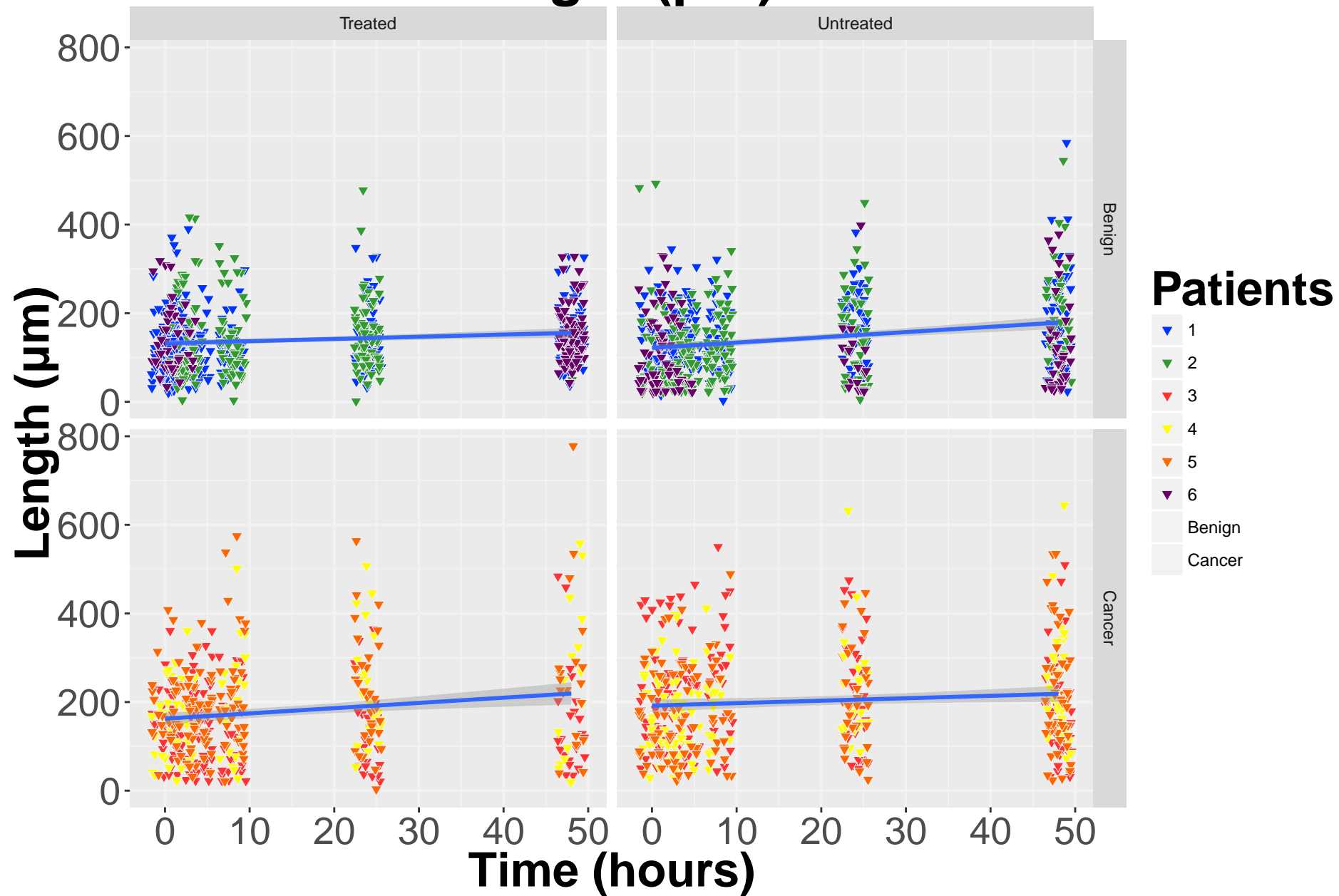
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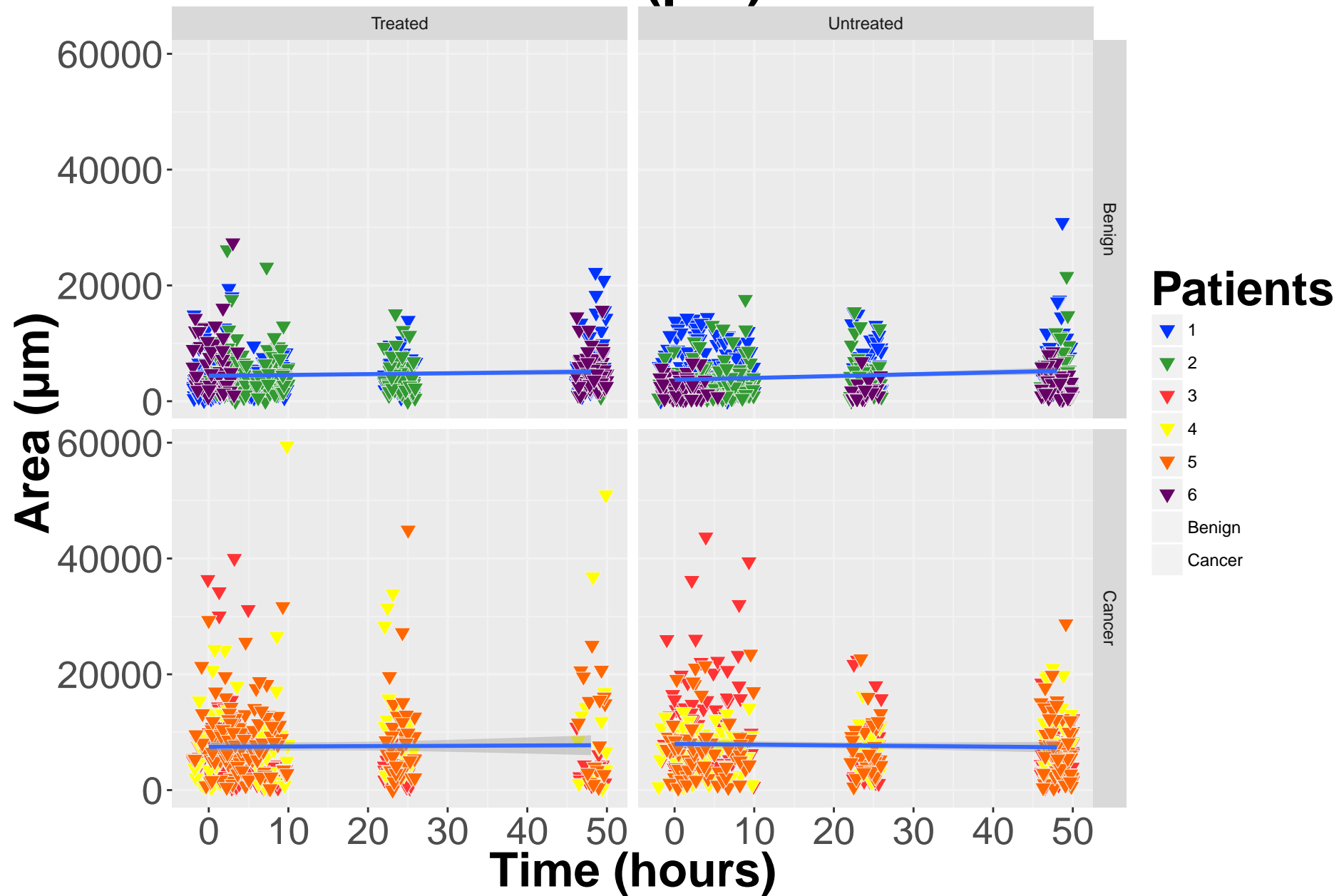
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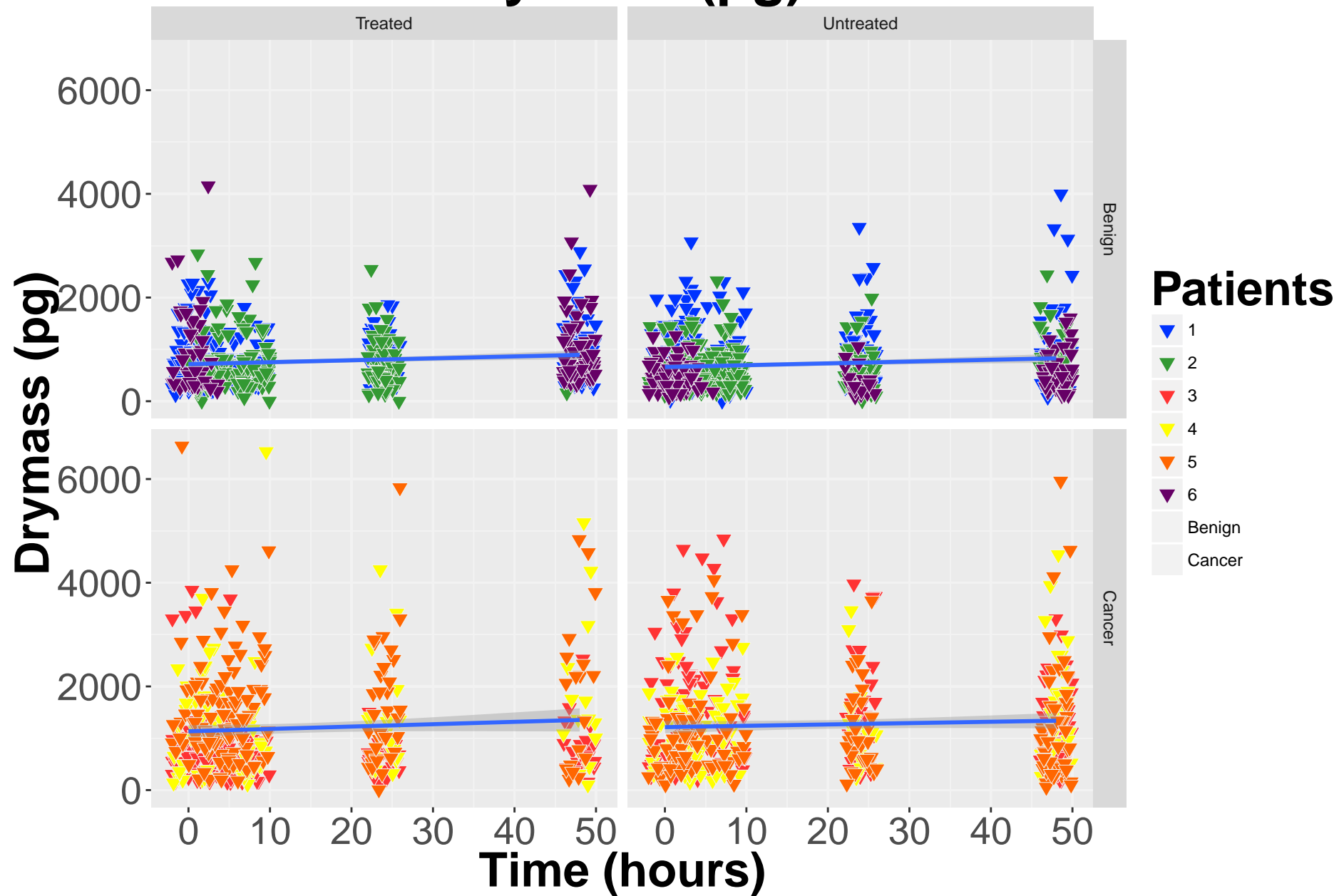
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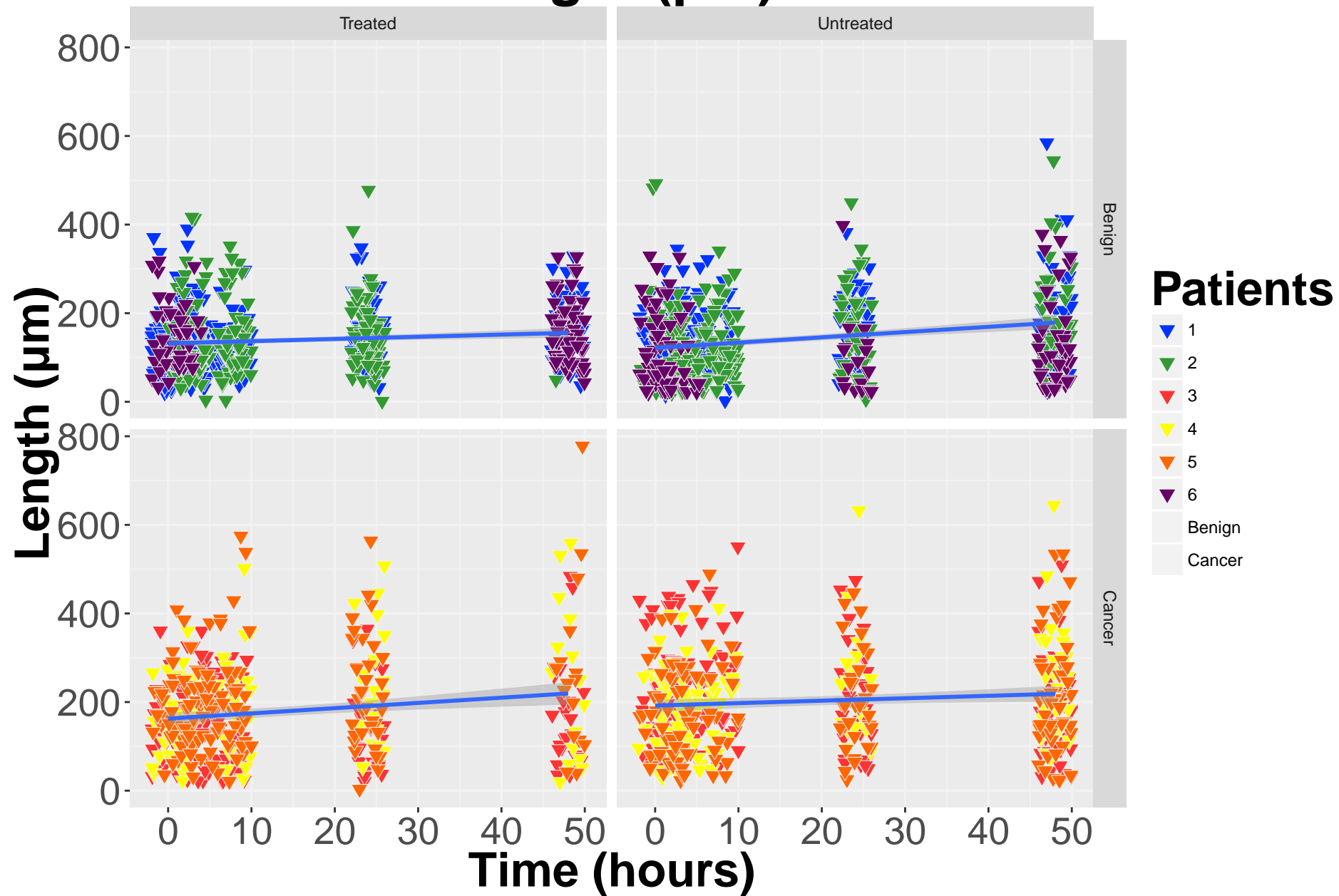
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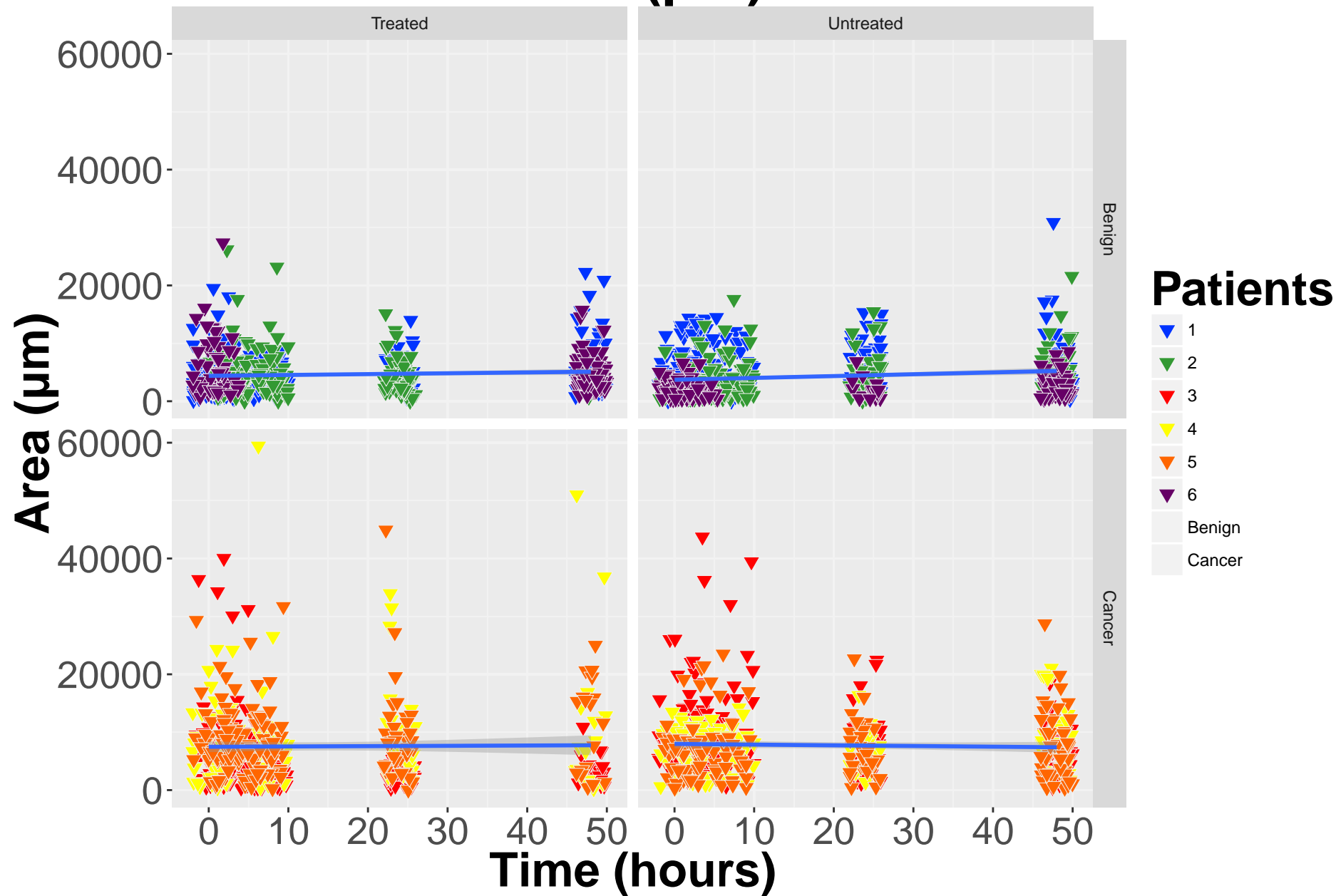
Drymass (pg)



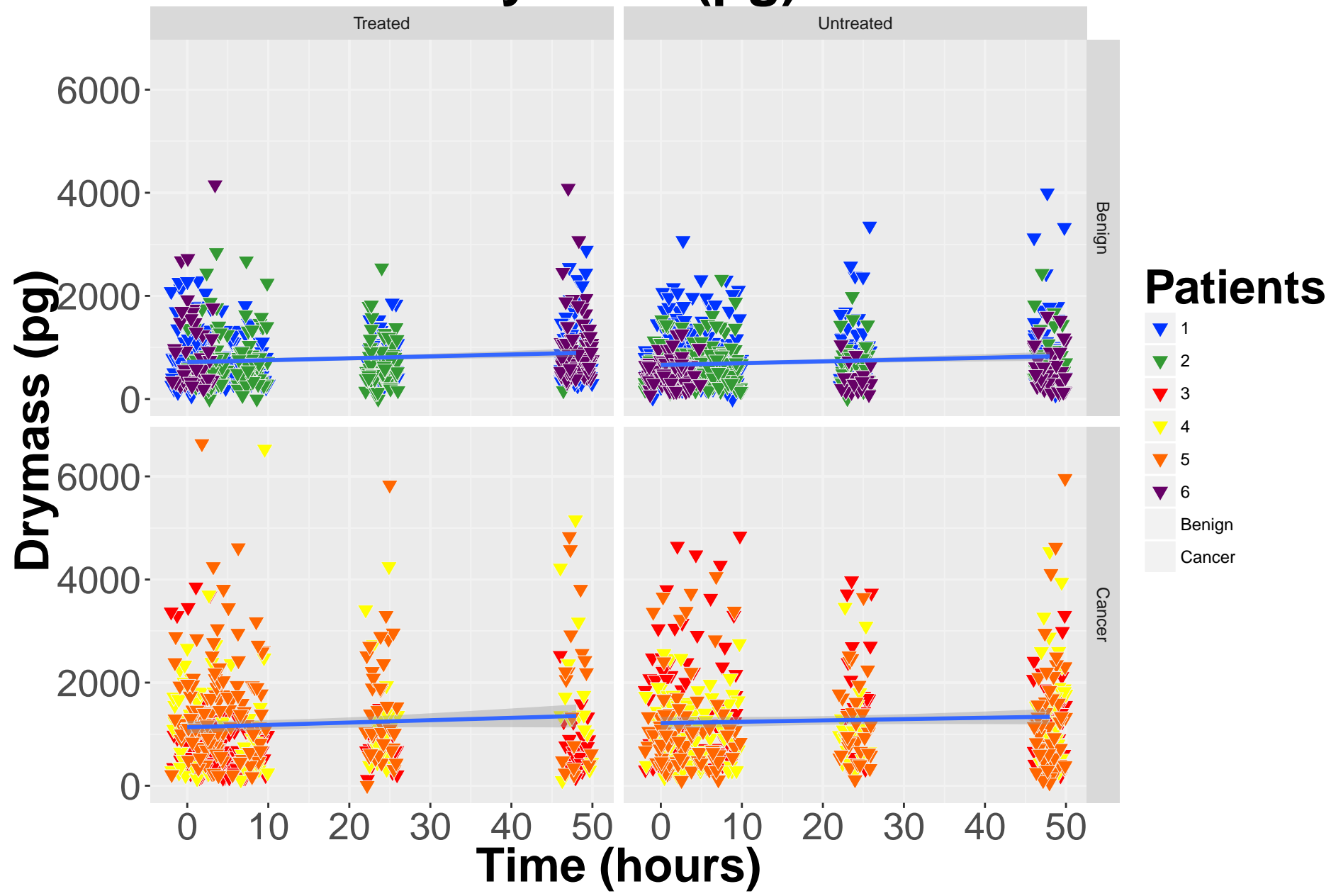
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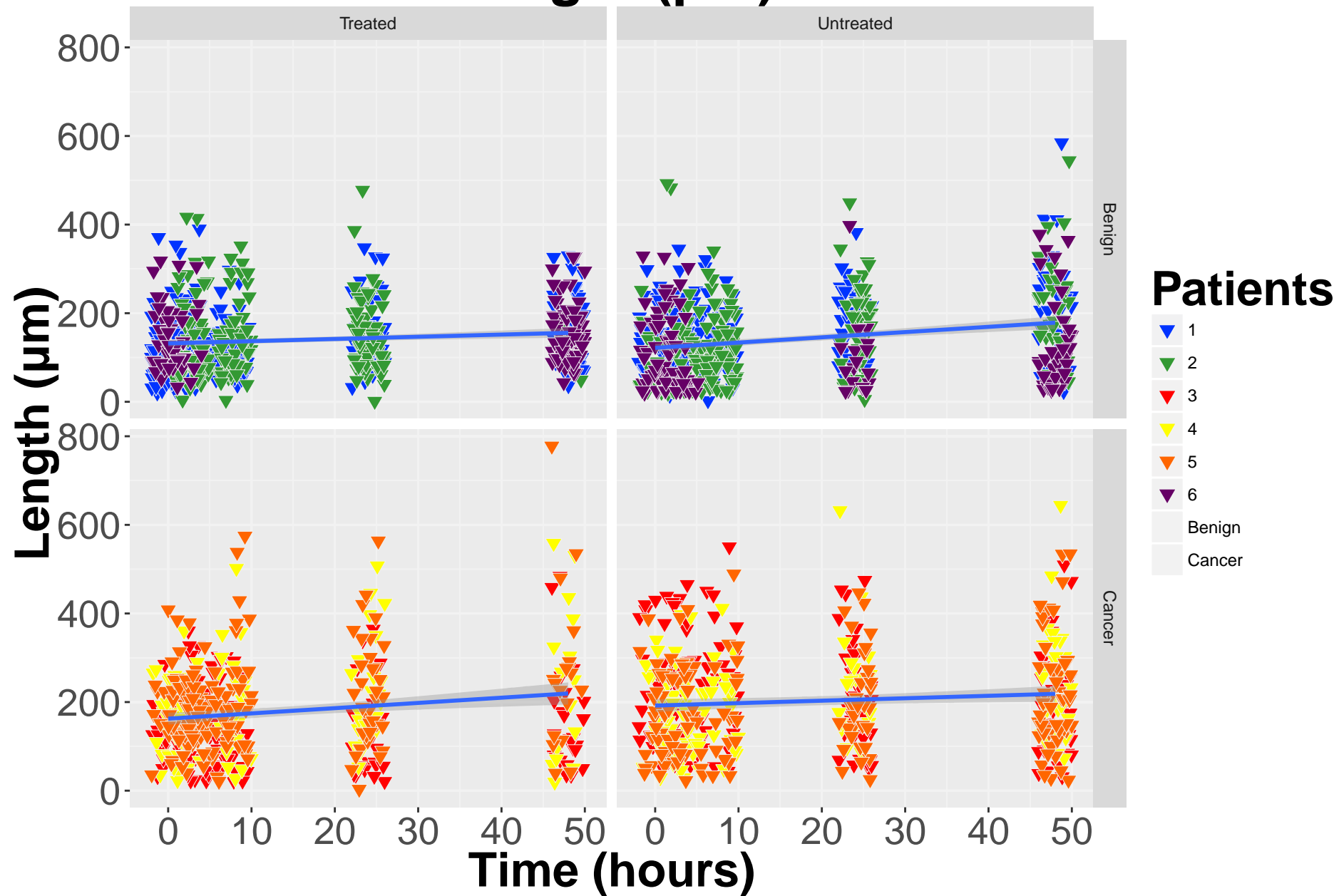
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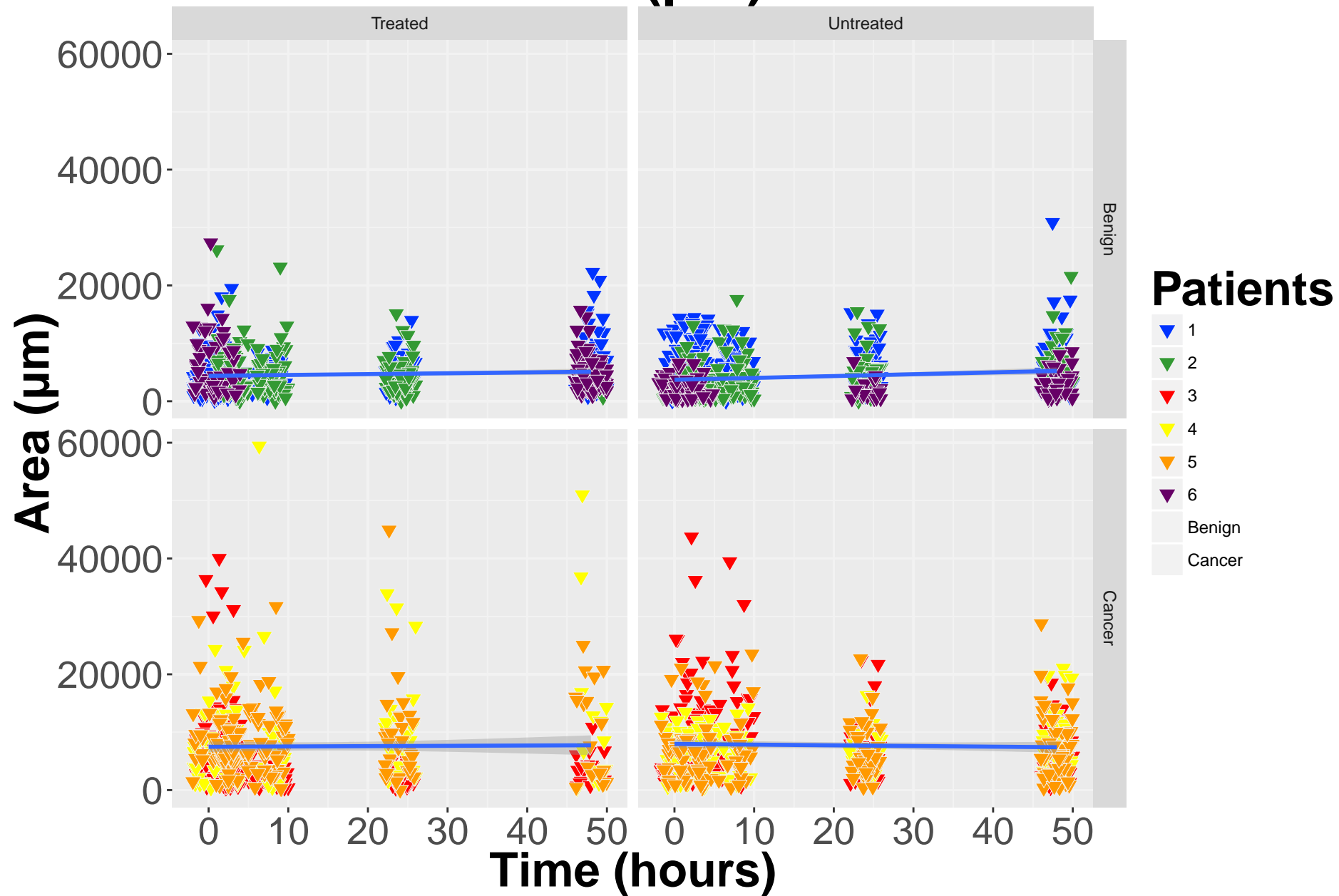
Drymass (pg)



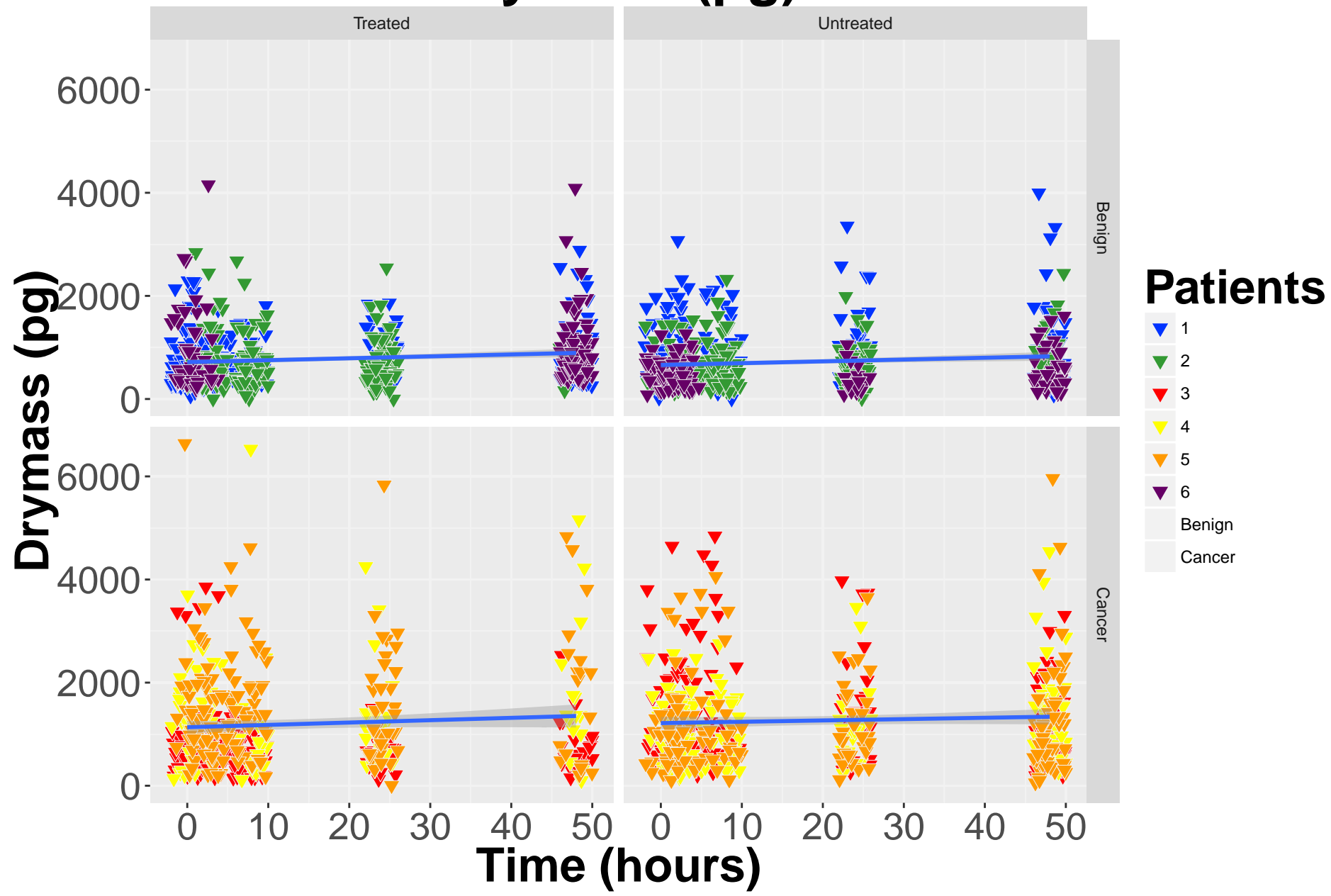
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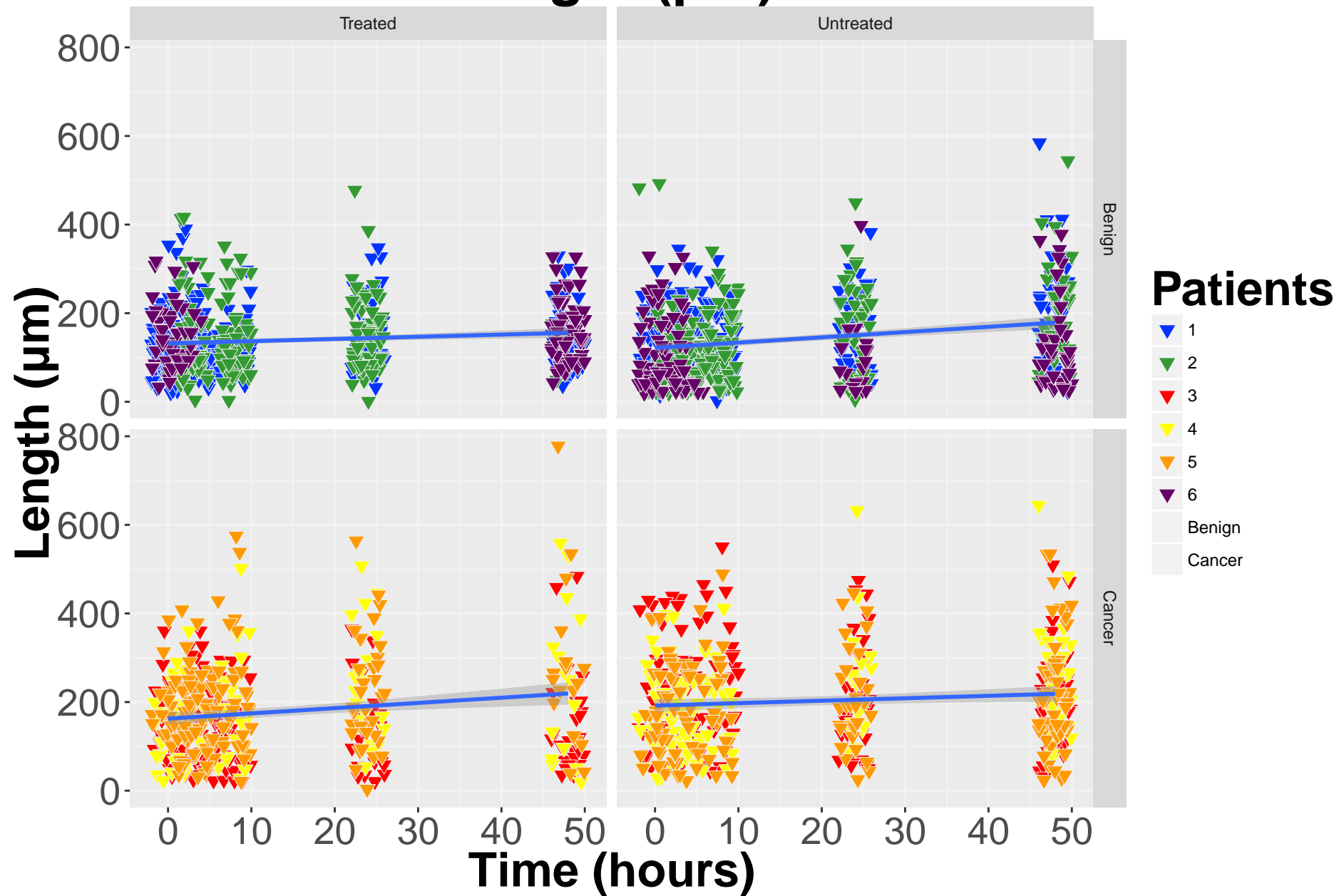
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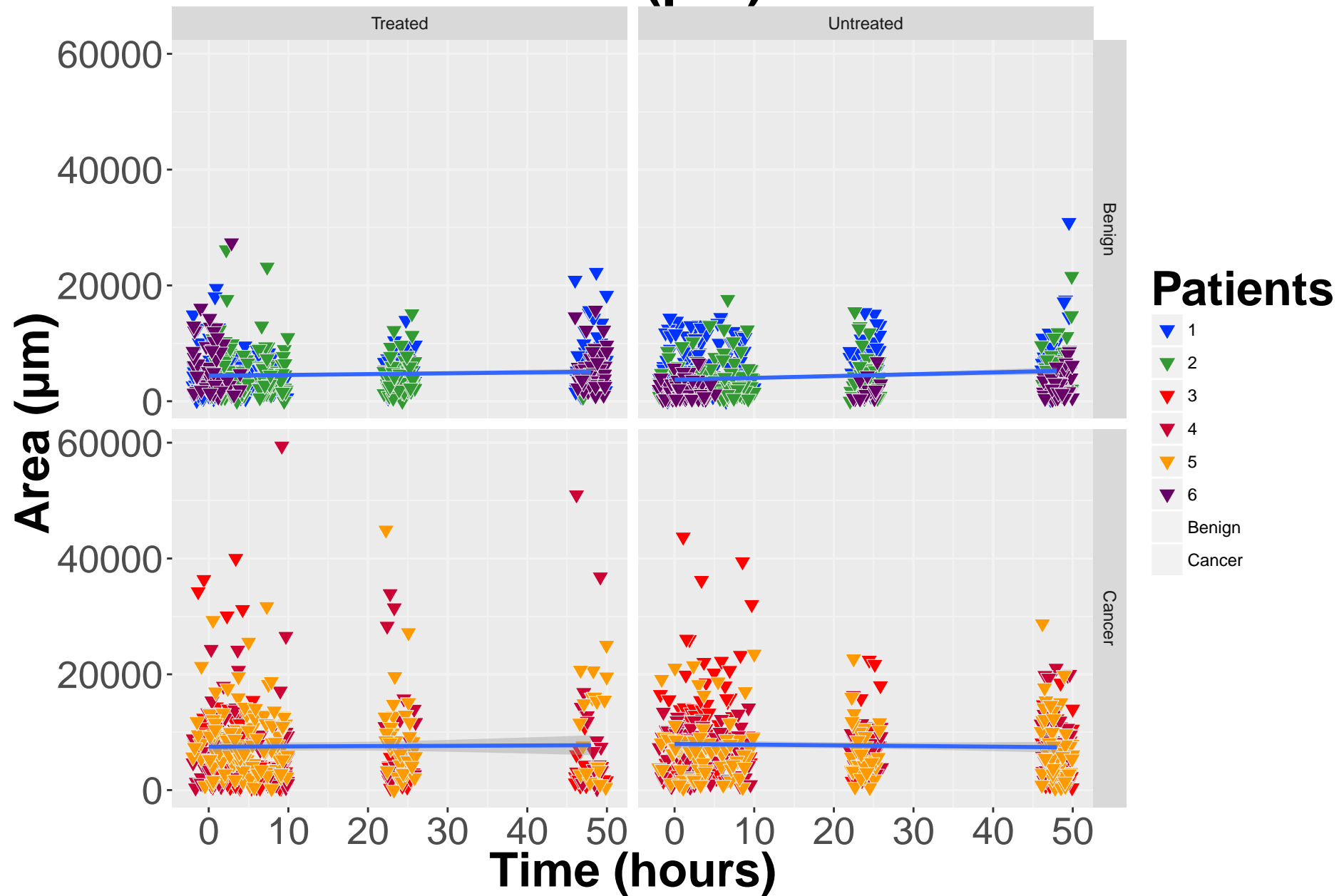
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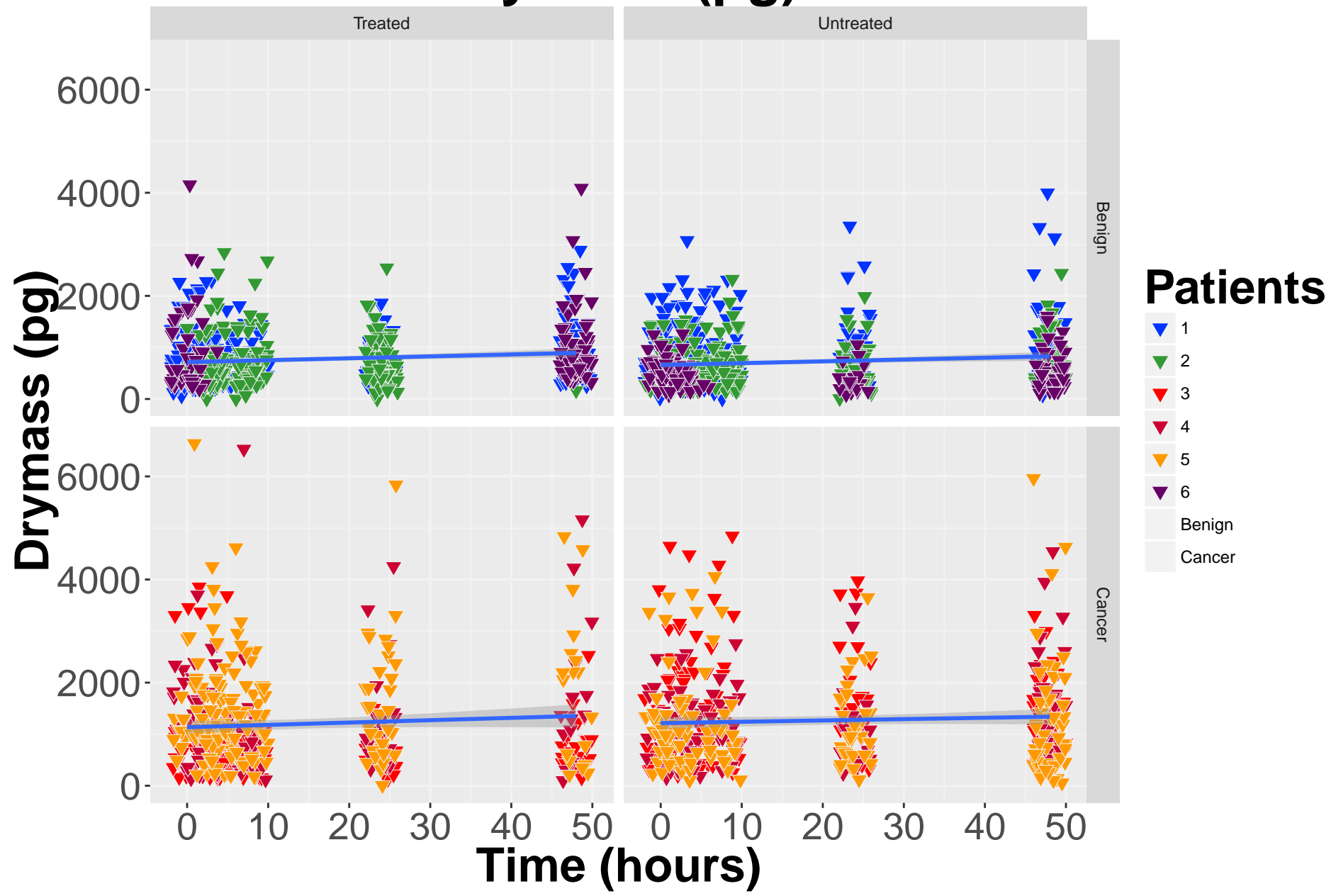
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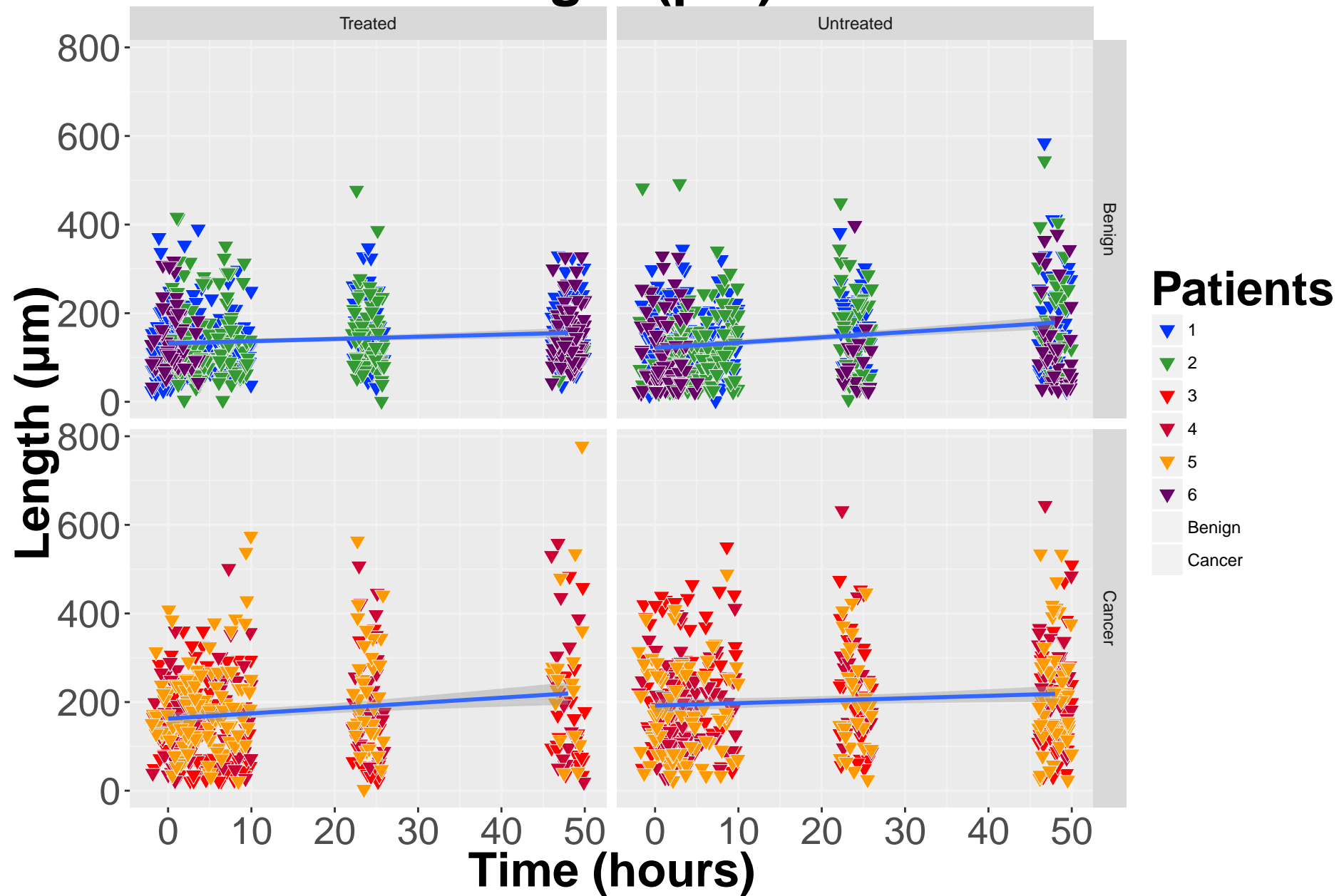
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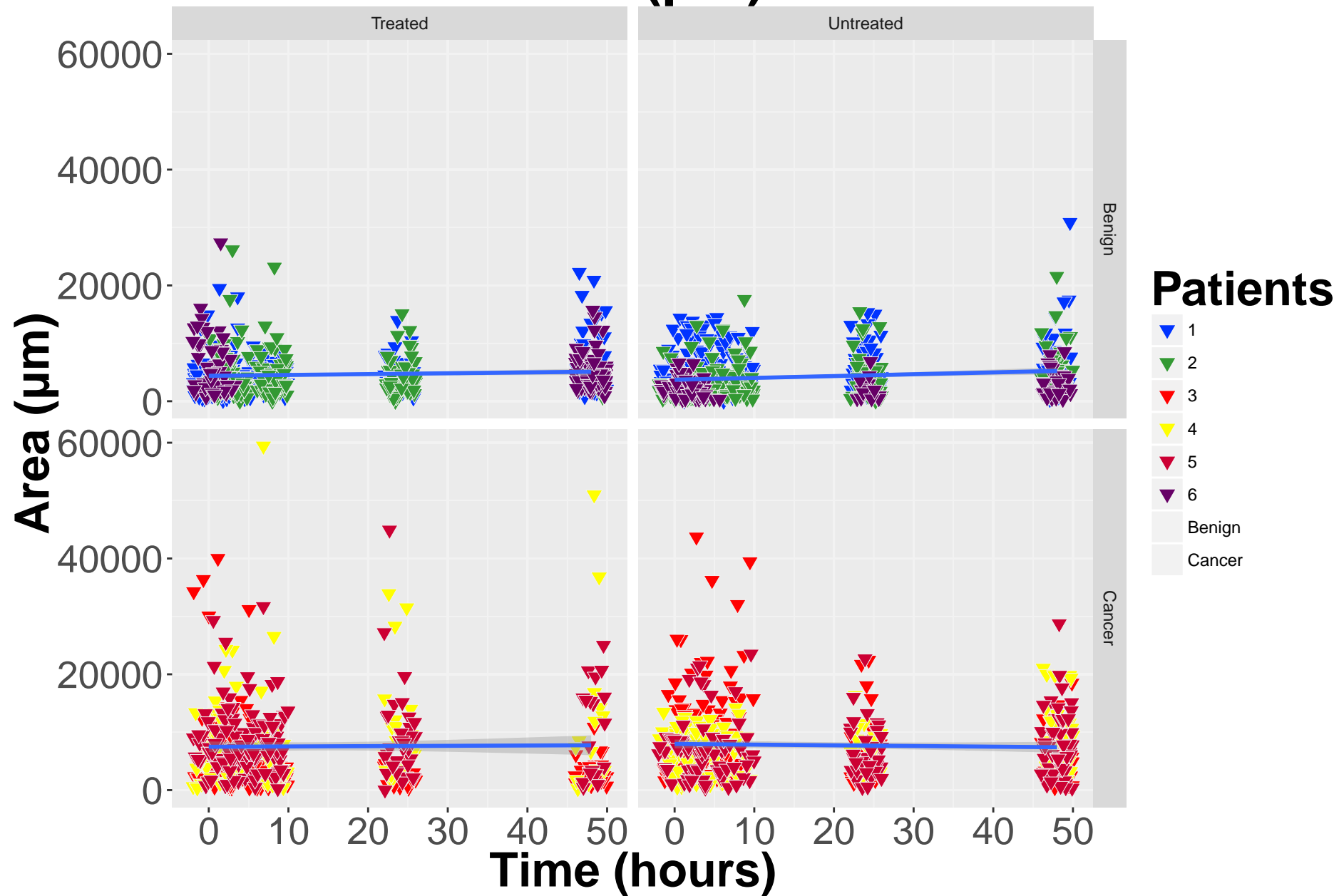
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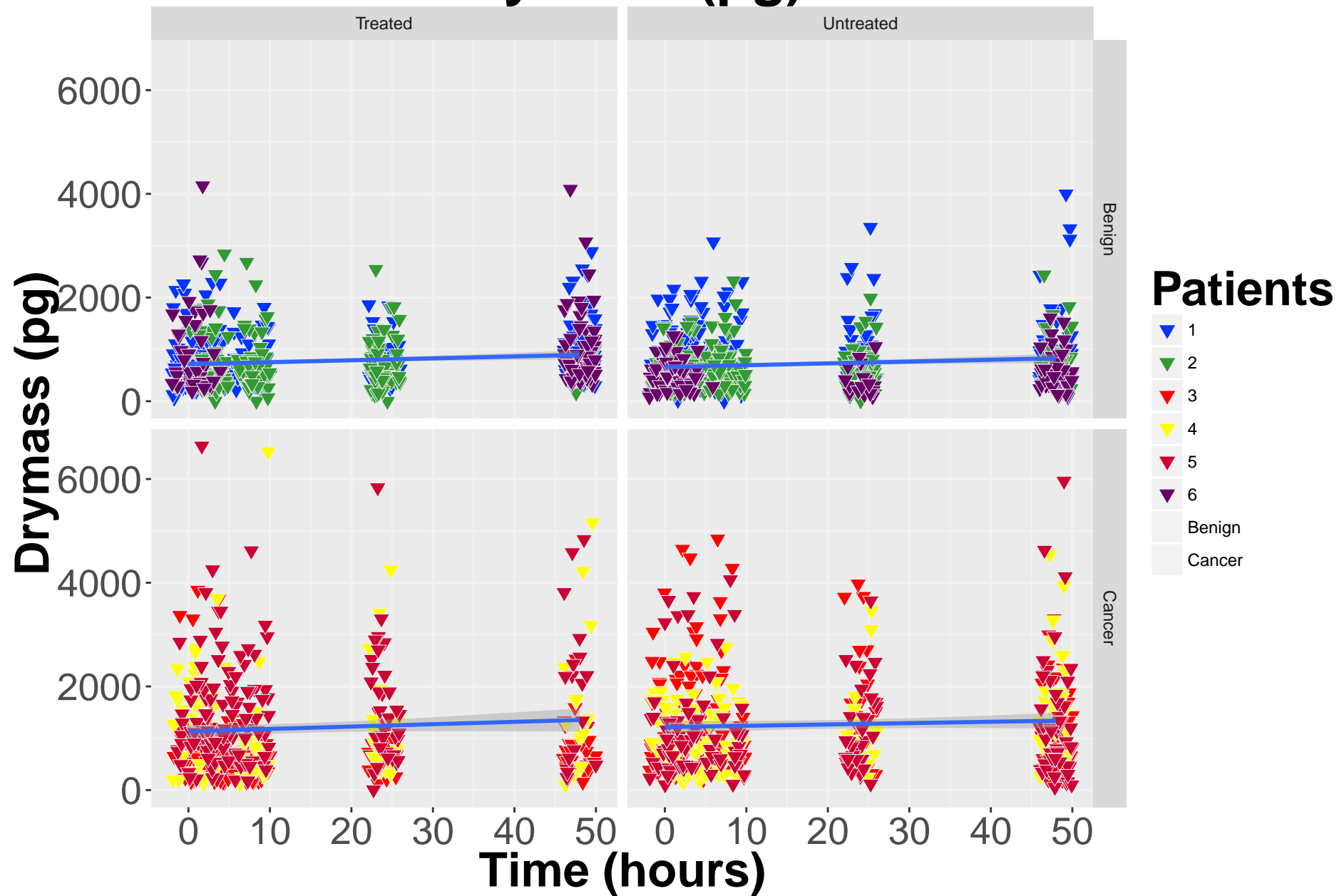
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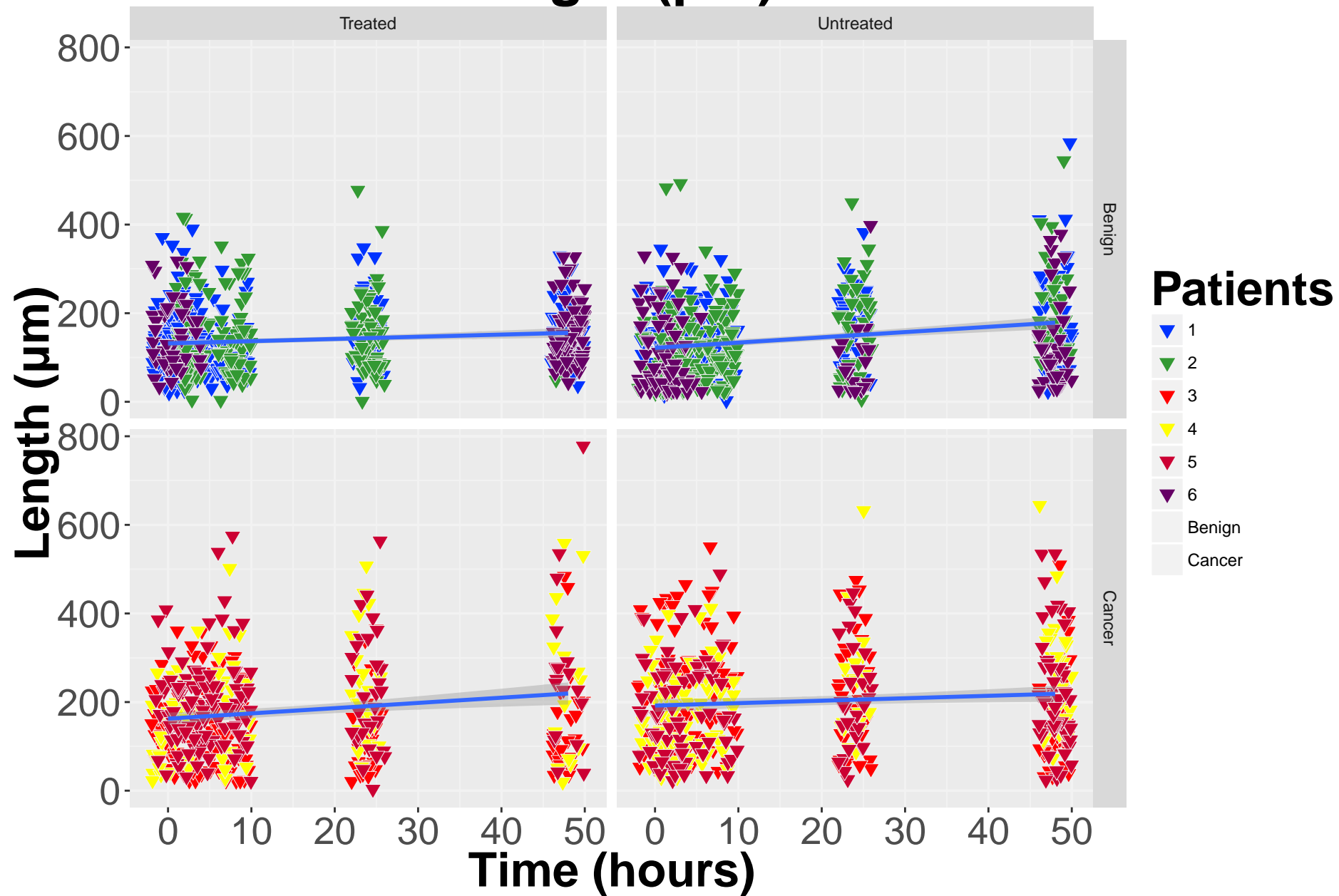
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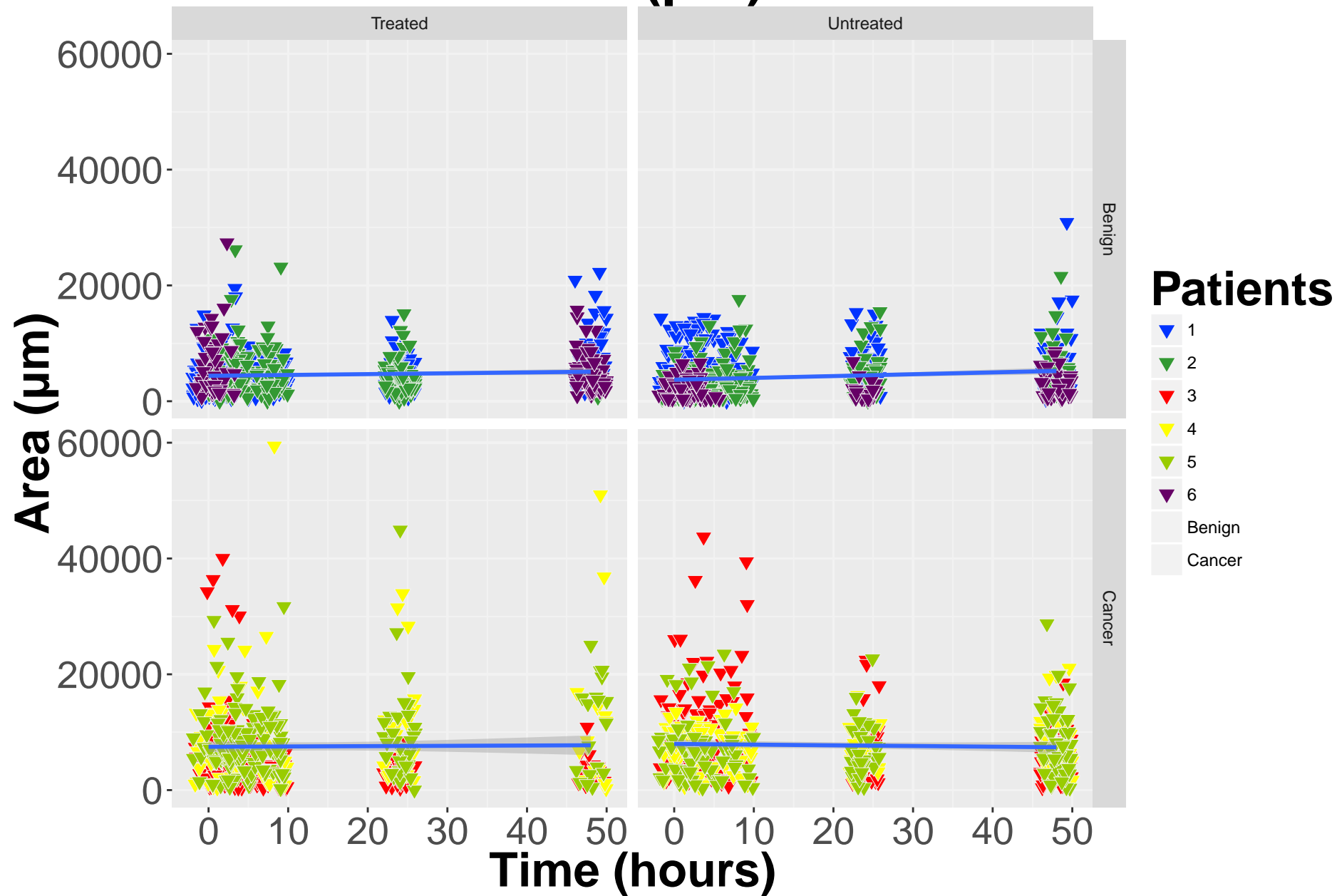
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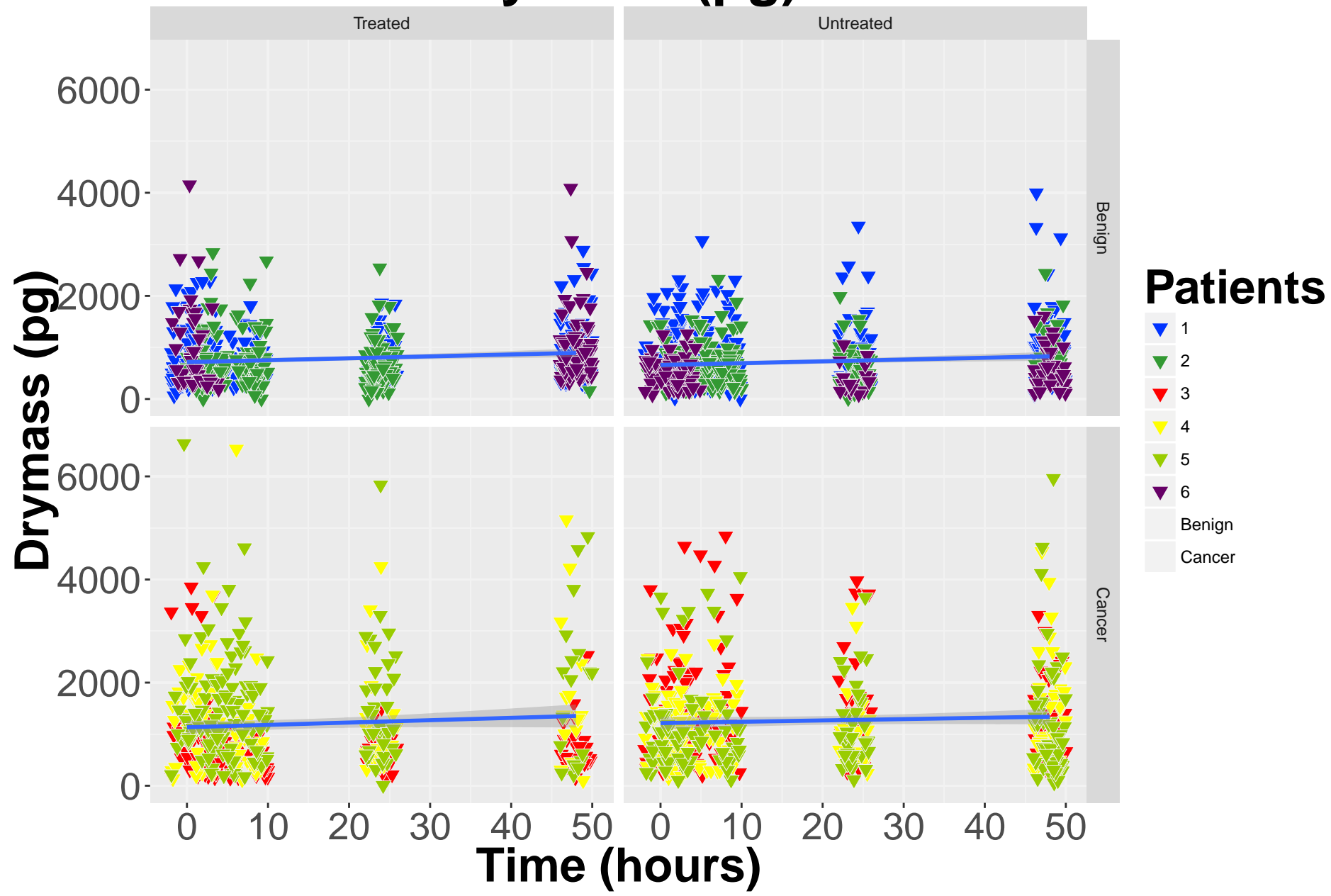
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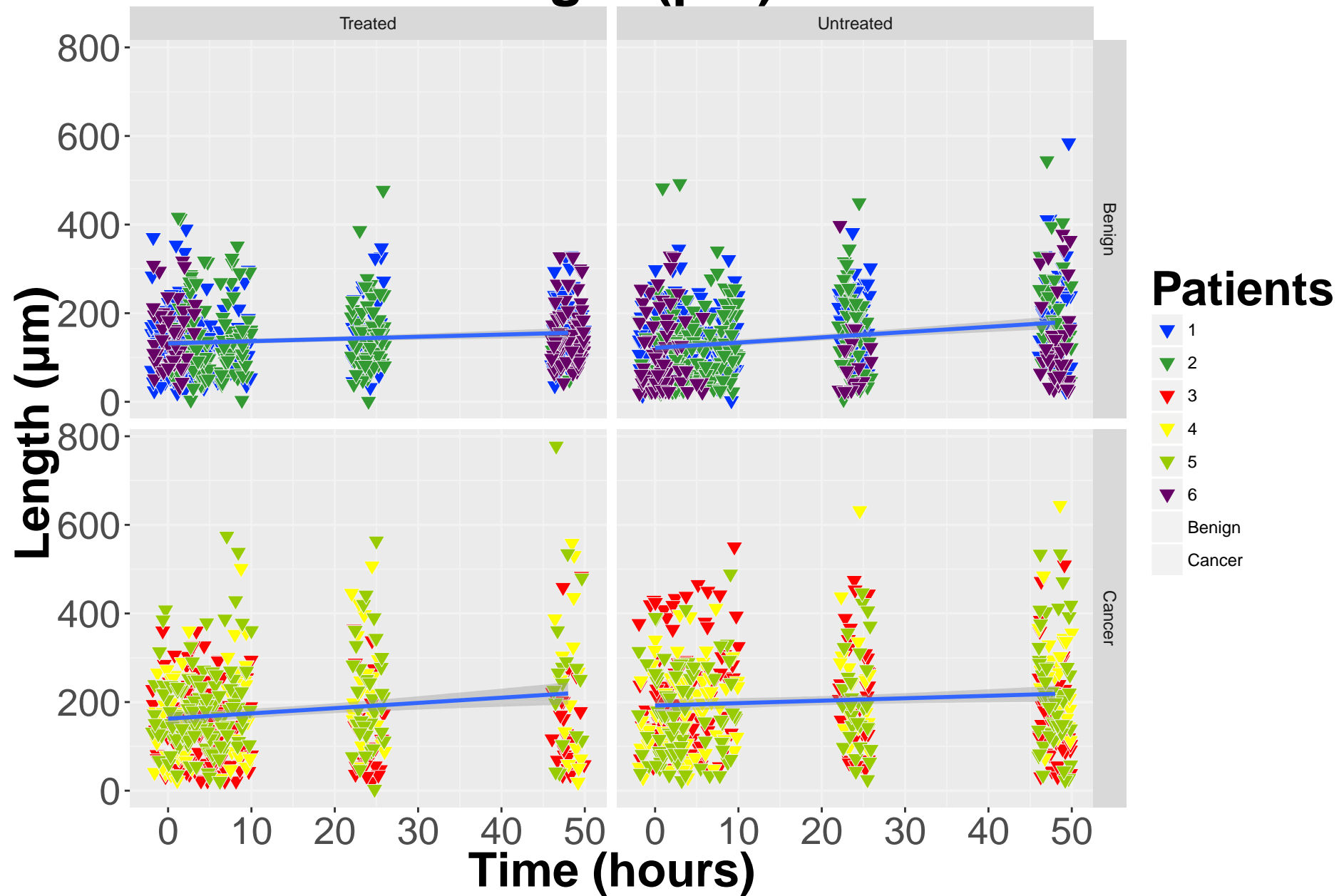
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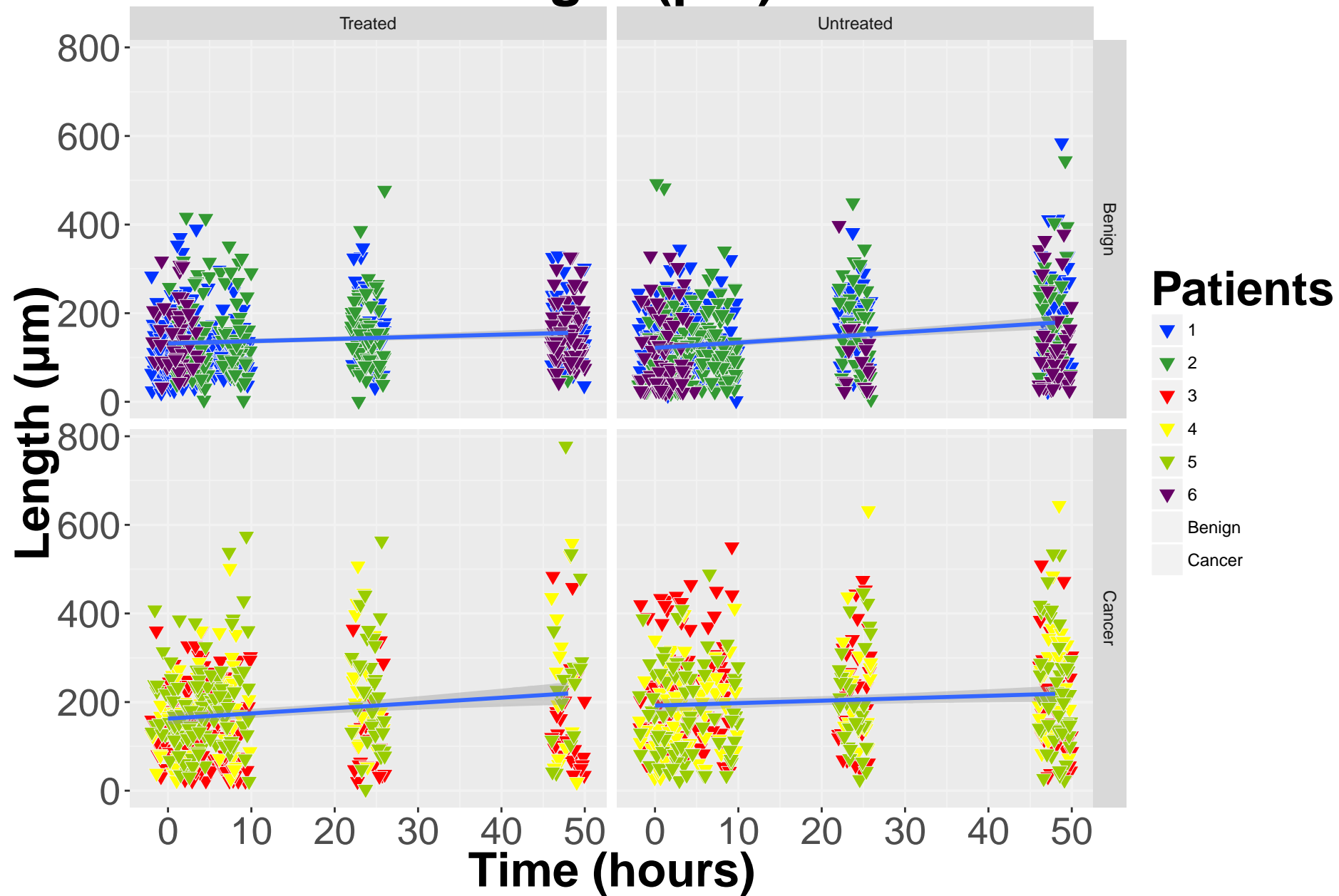
Drymass (pg)



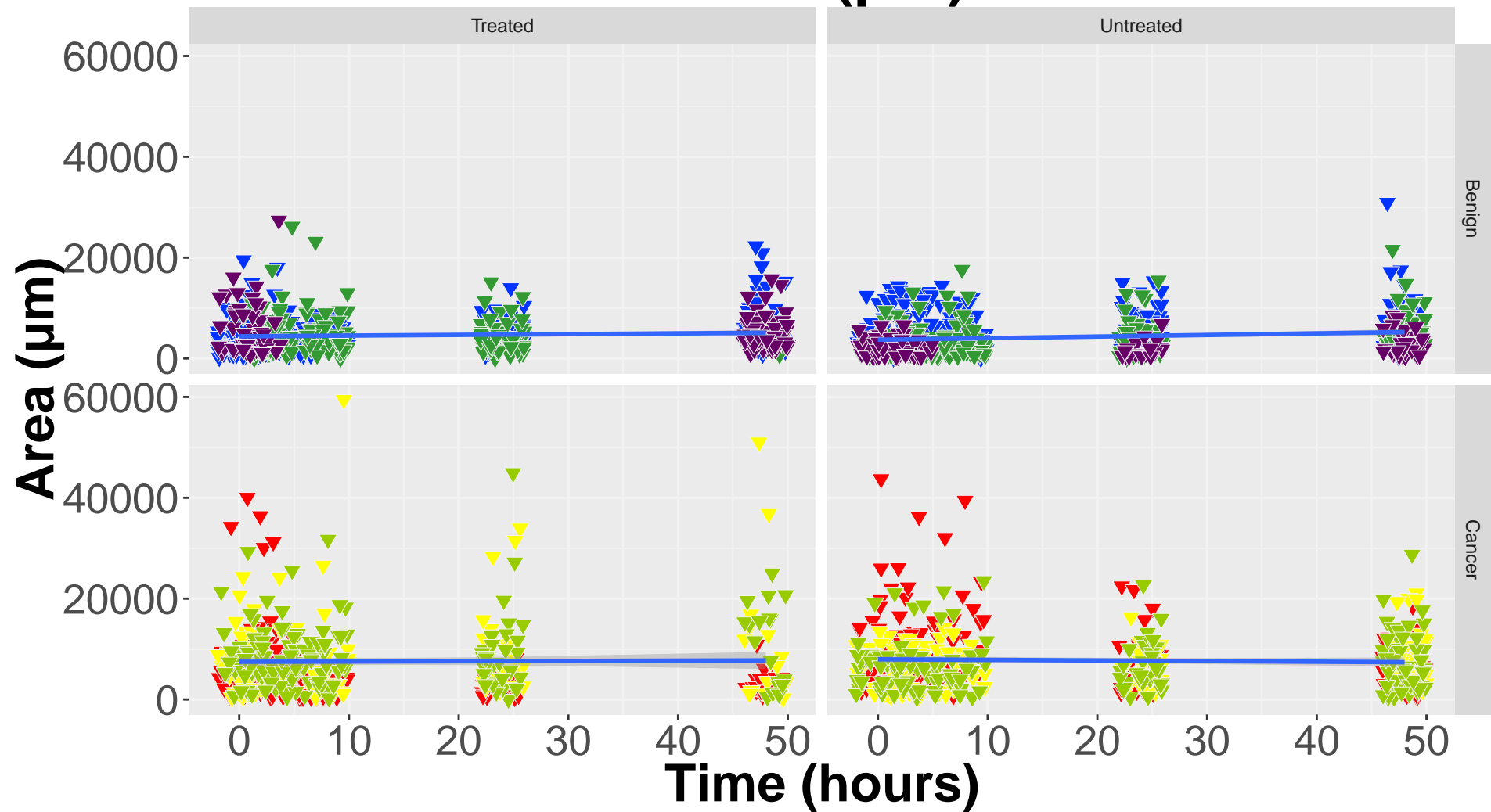
Length (μm)



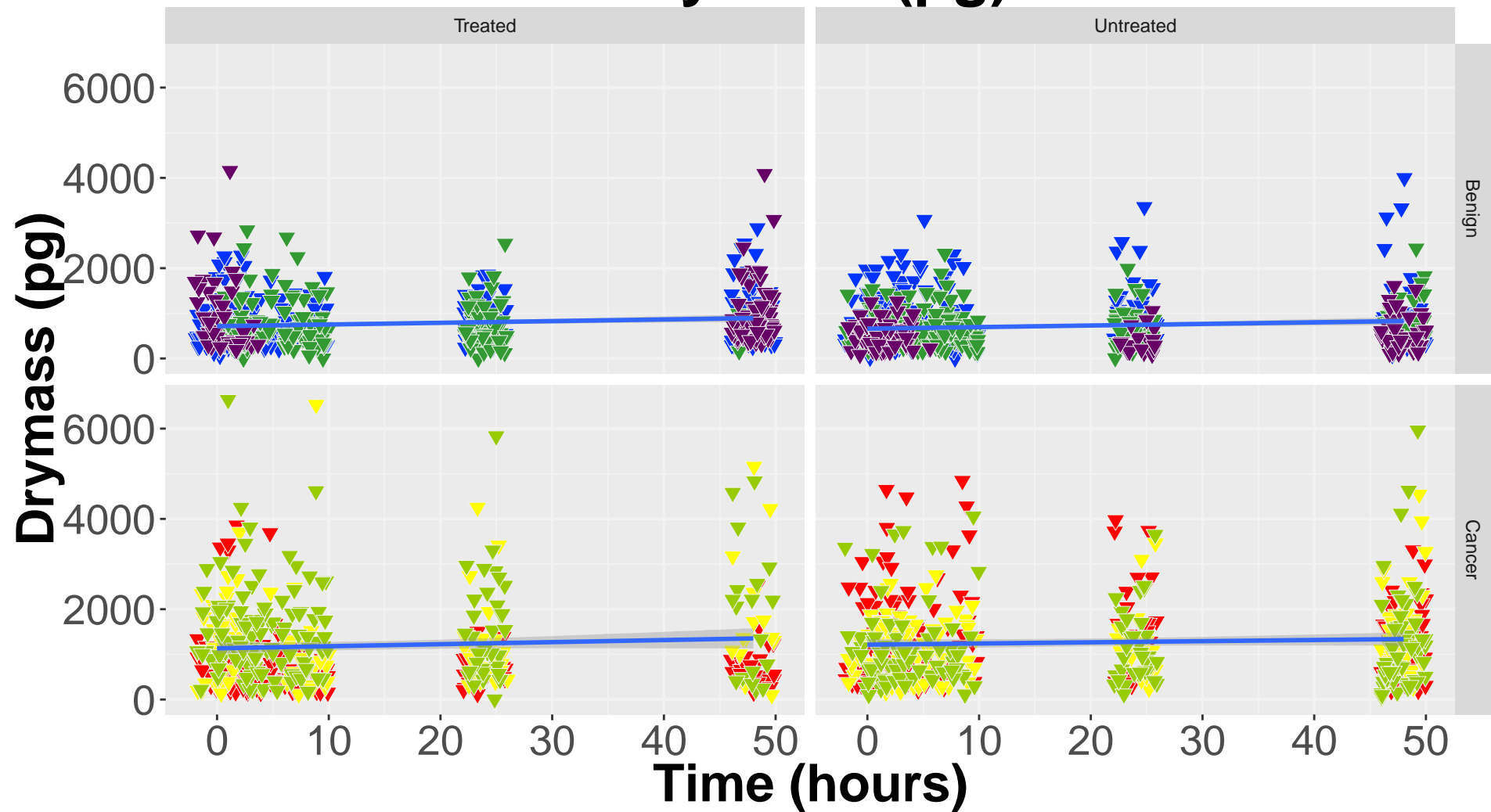
Length (μm)



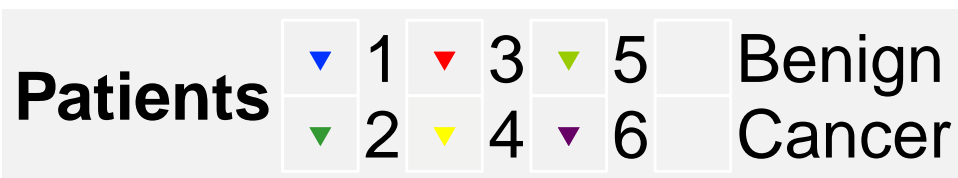
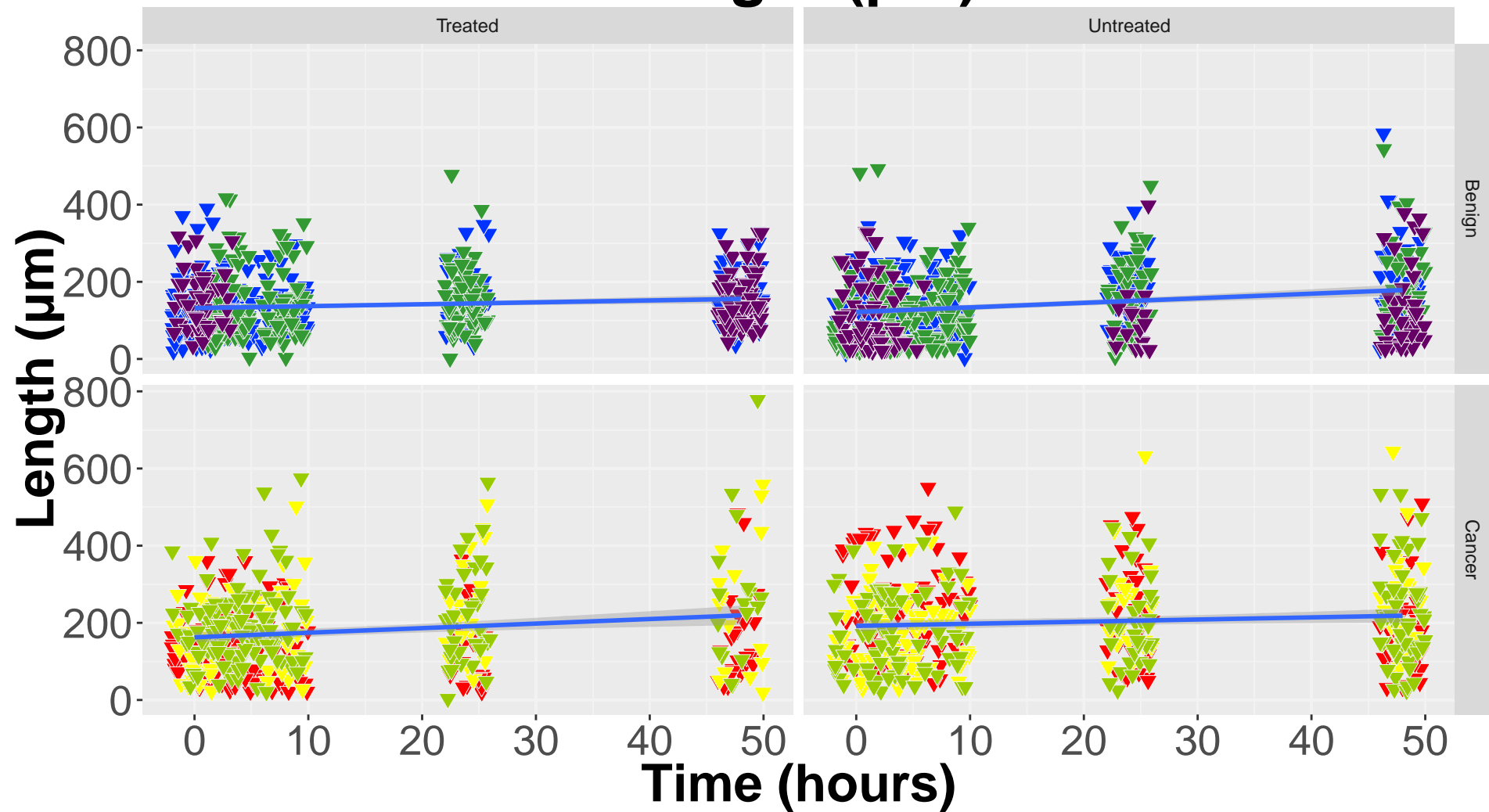
Area (μm)



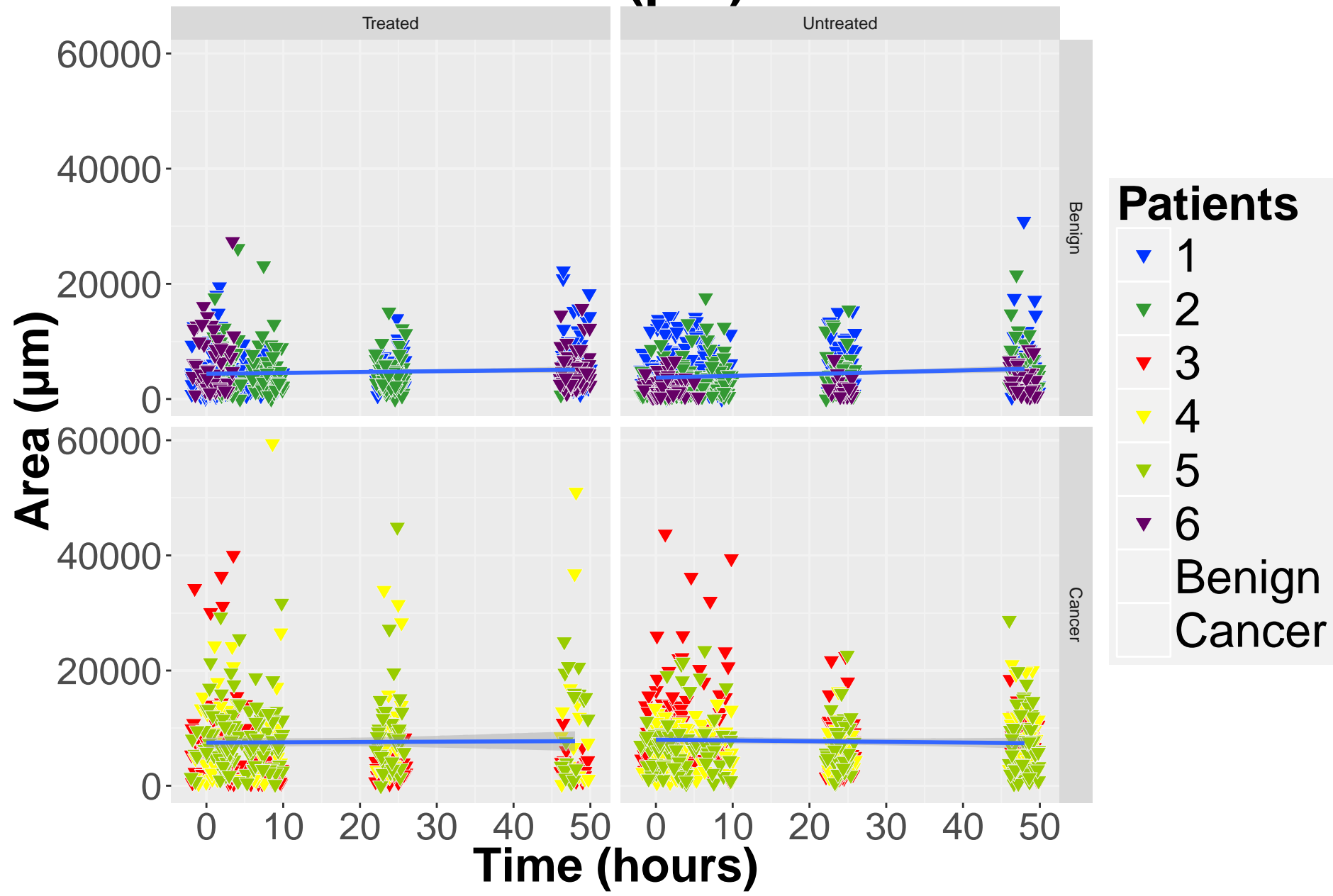
Drymass (pg)



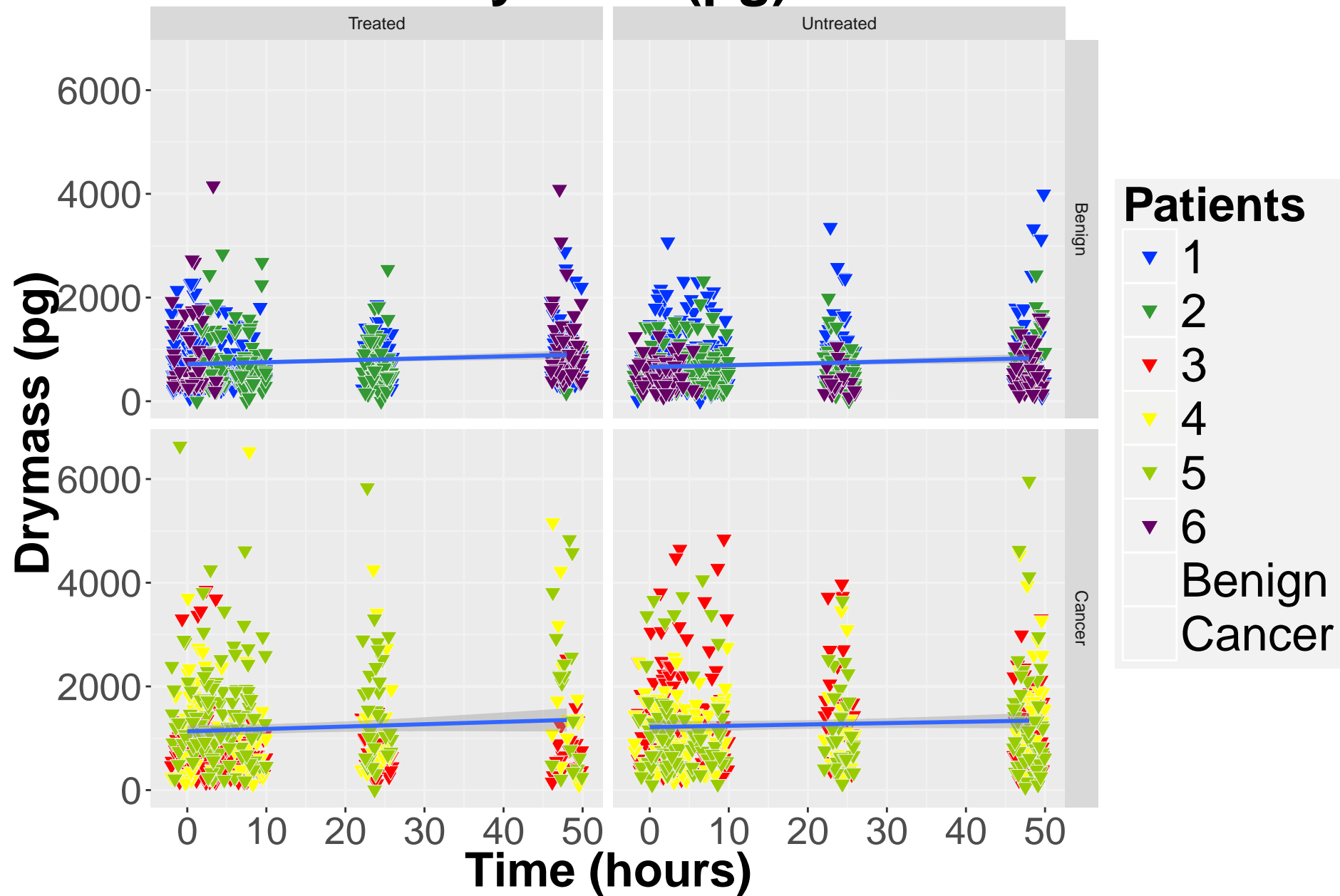
Length (μm)



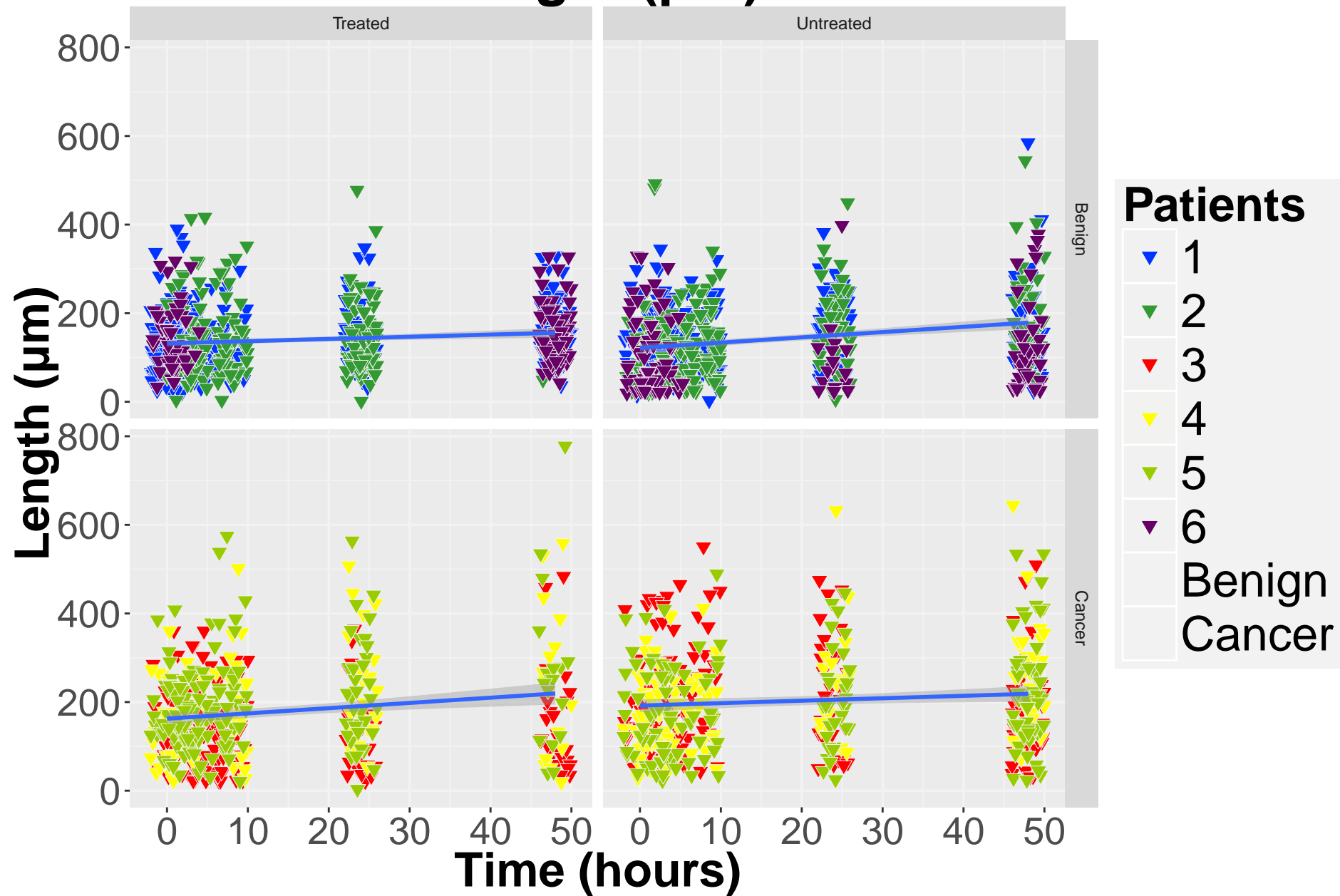
Area (μm)



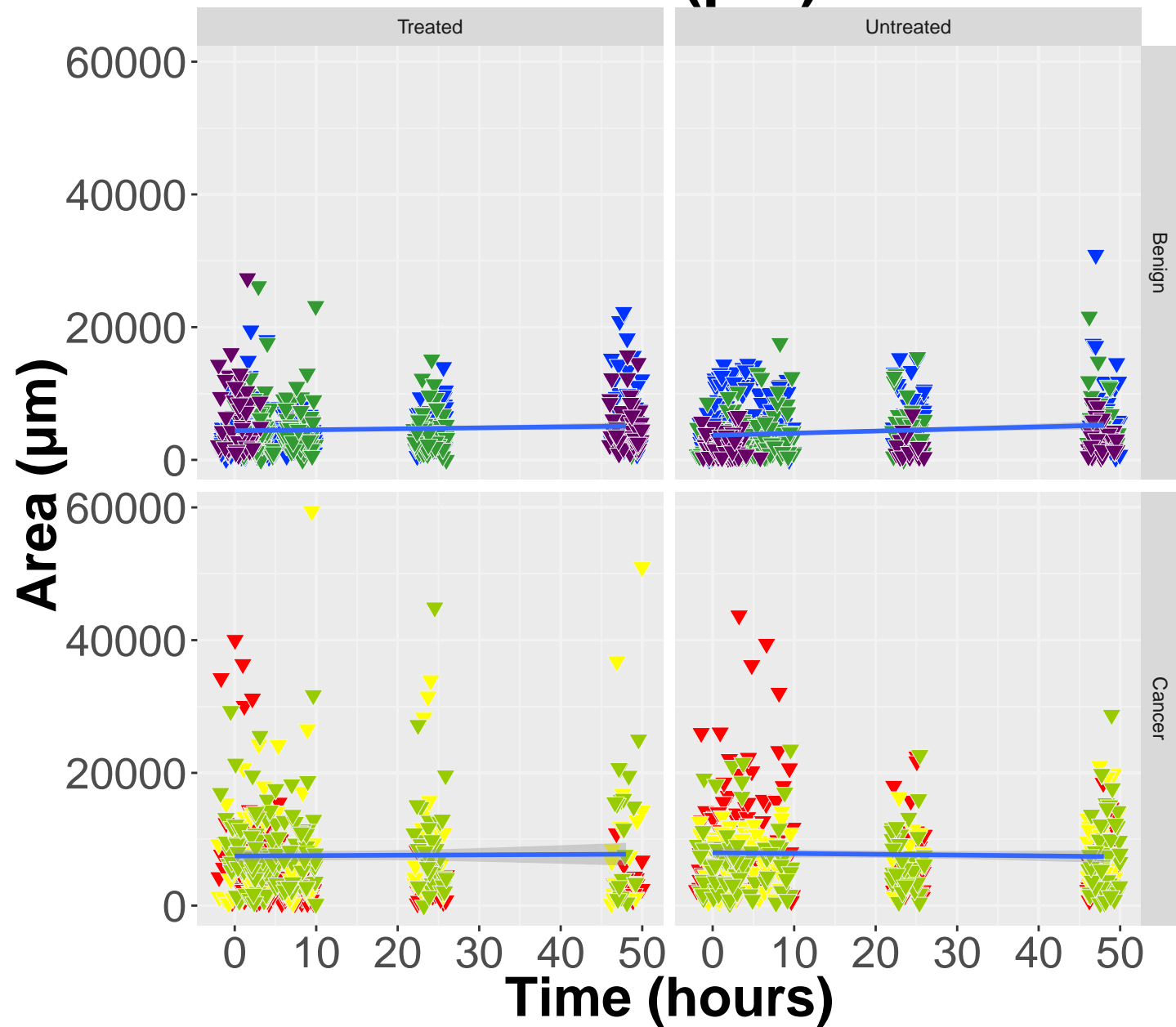
Drymass (pg)



Length (μm)



Area (μm)



Patient code

1

2

3

4

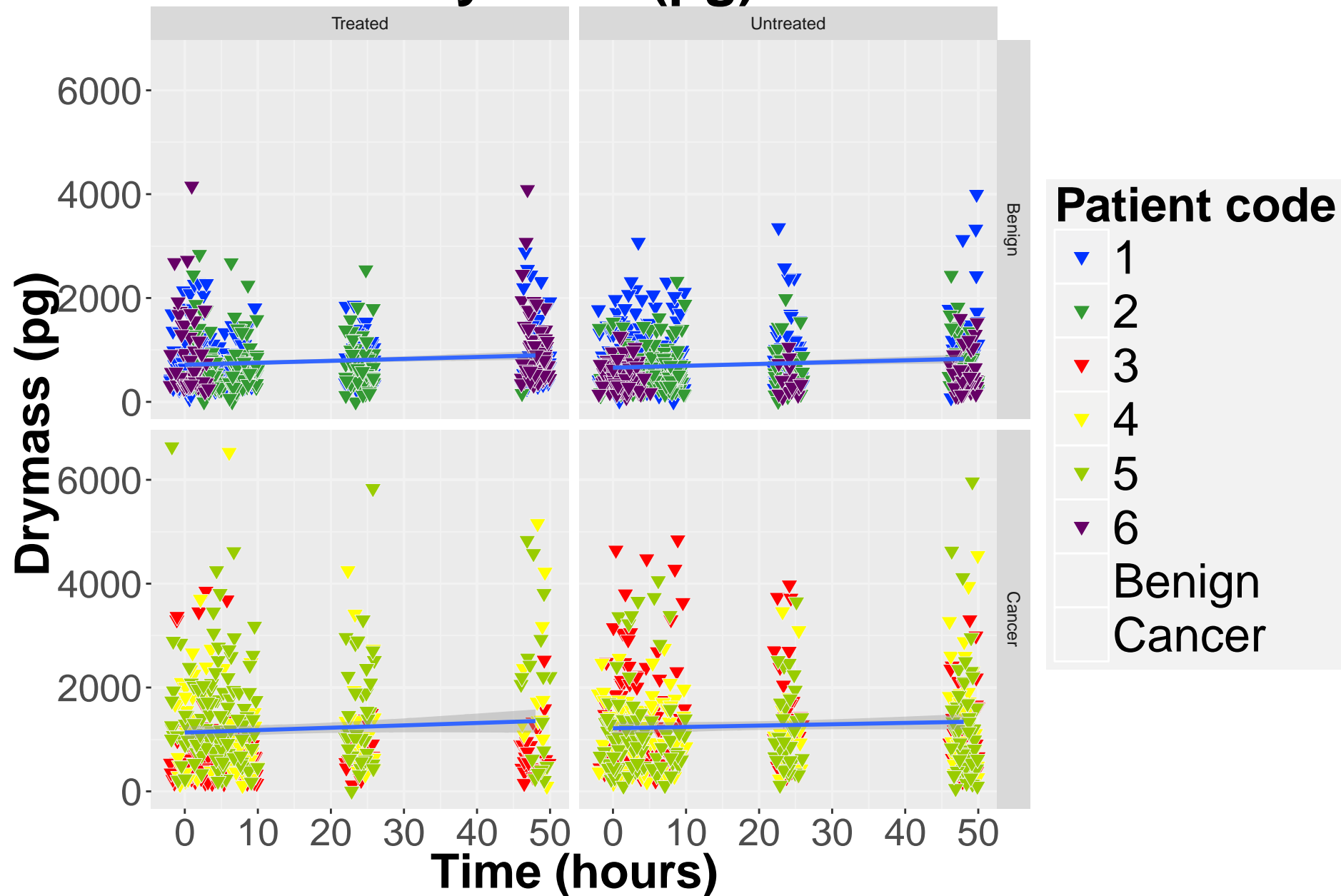
5

6

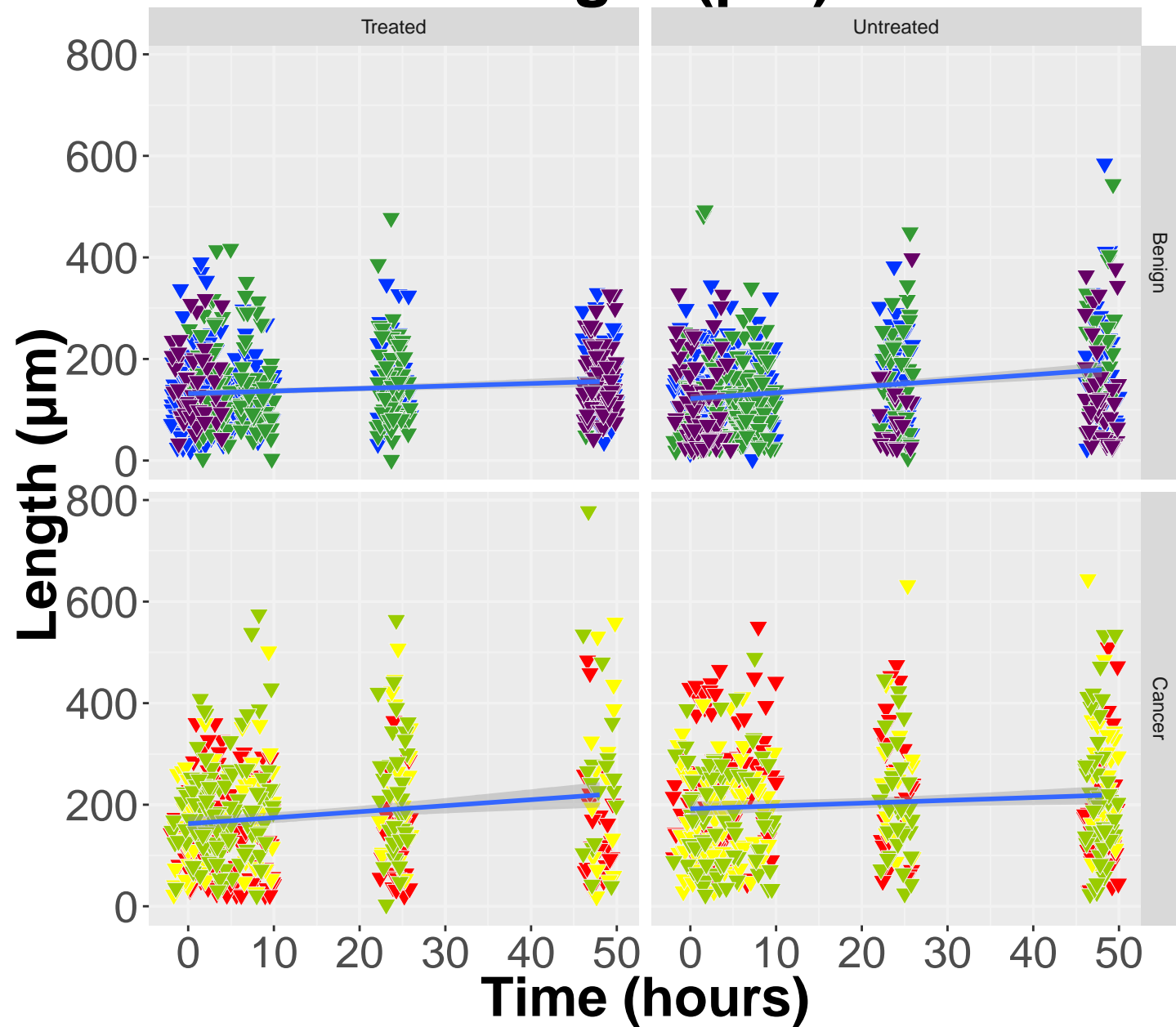
Benign

Cancer

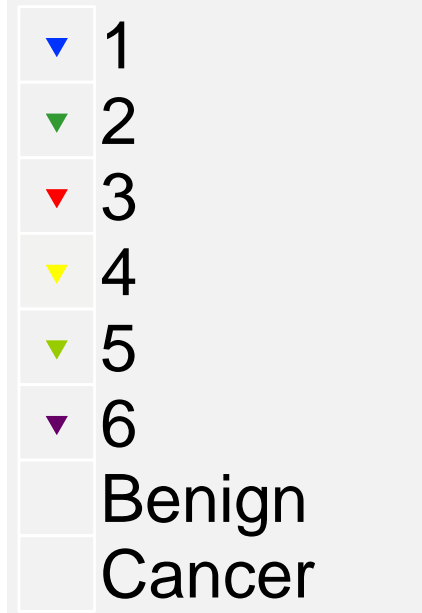
Drymass (pg)



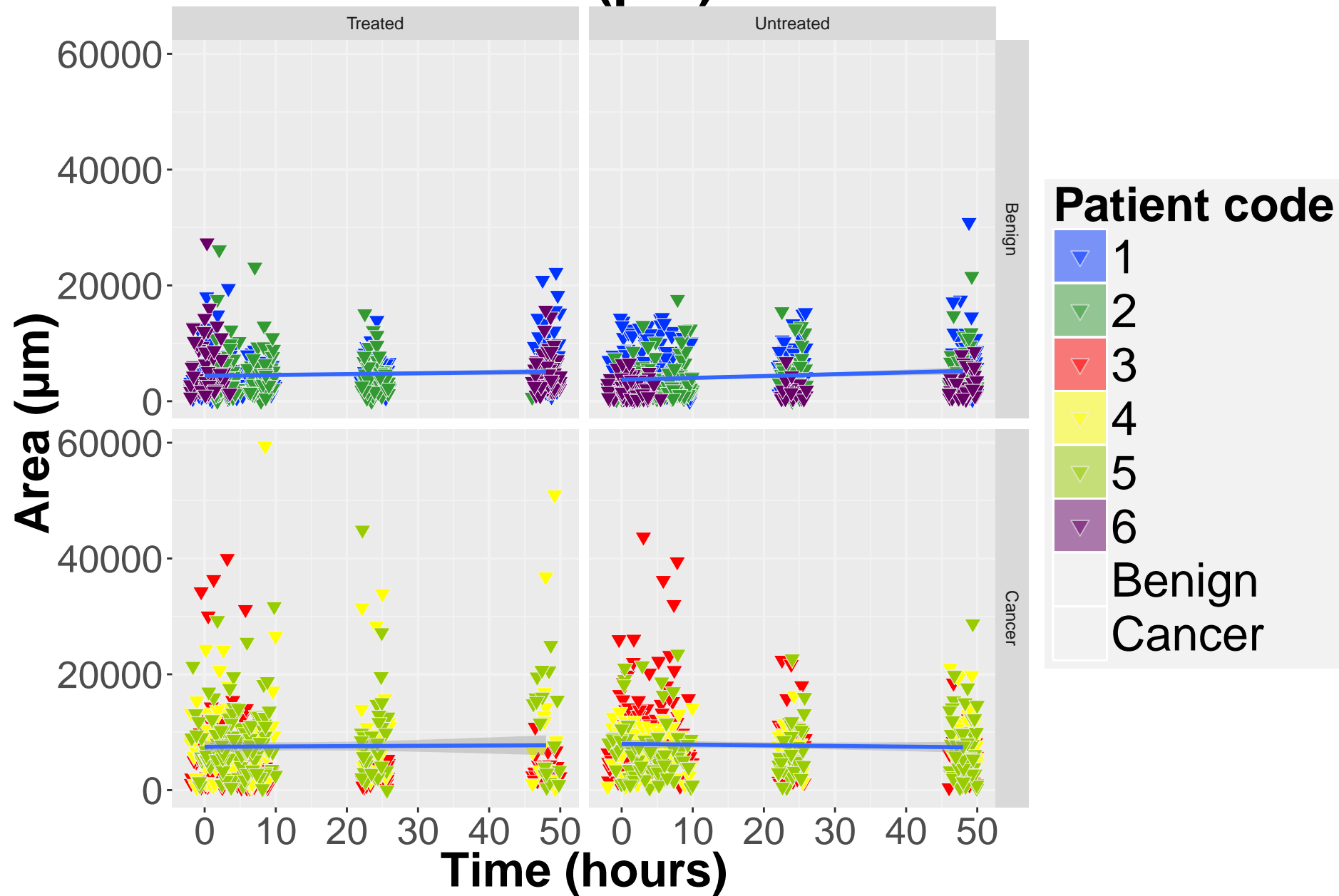
Length (μm)



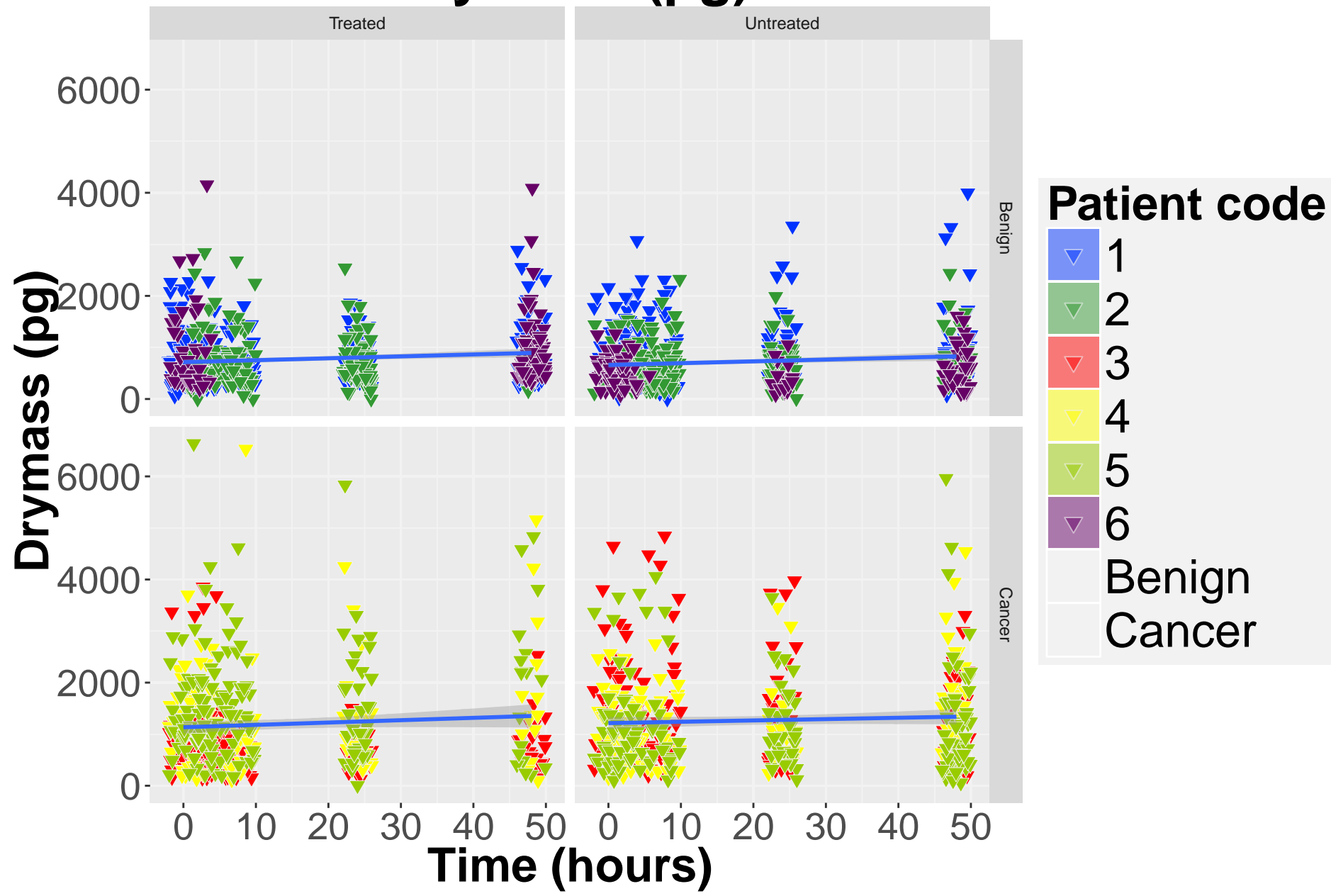
Patient code



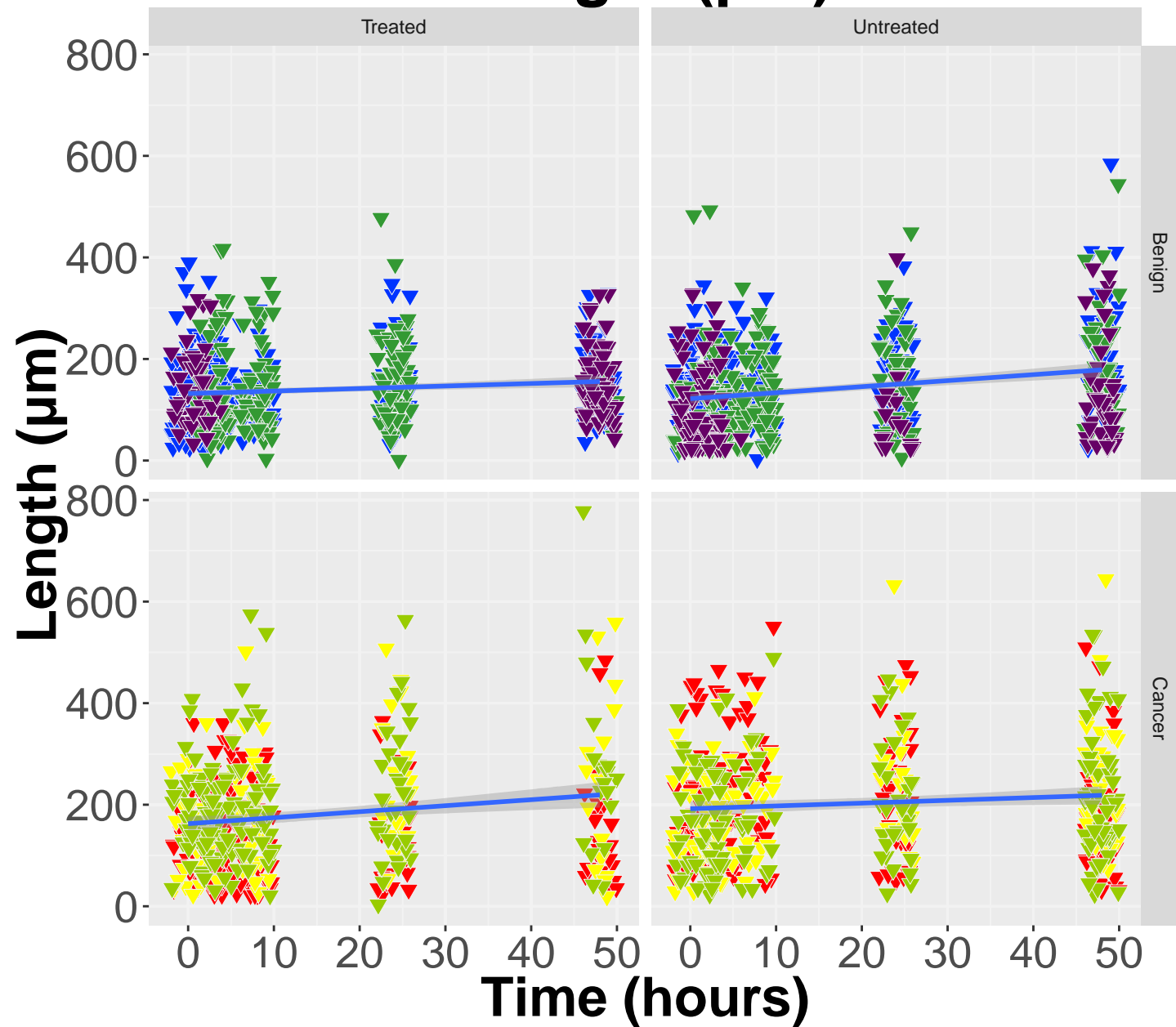
Area (μm)



Drymass (pg)



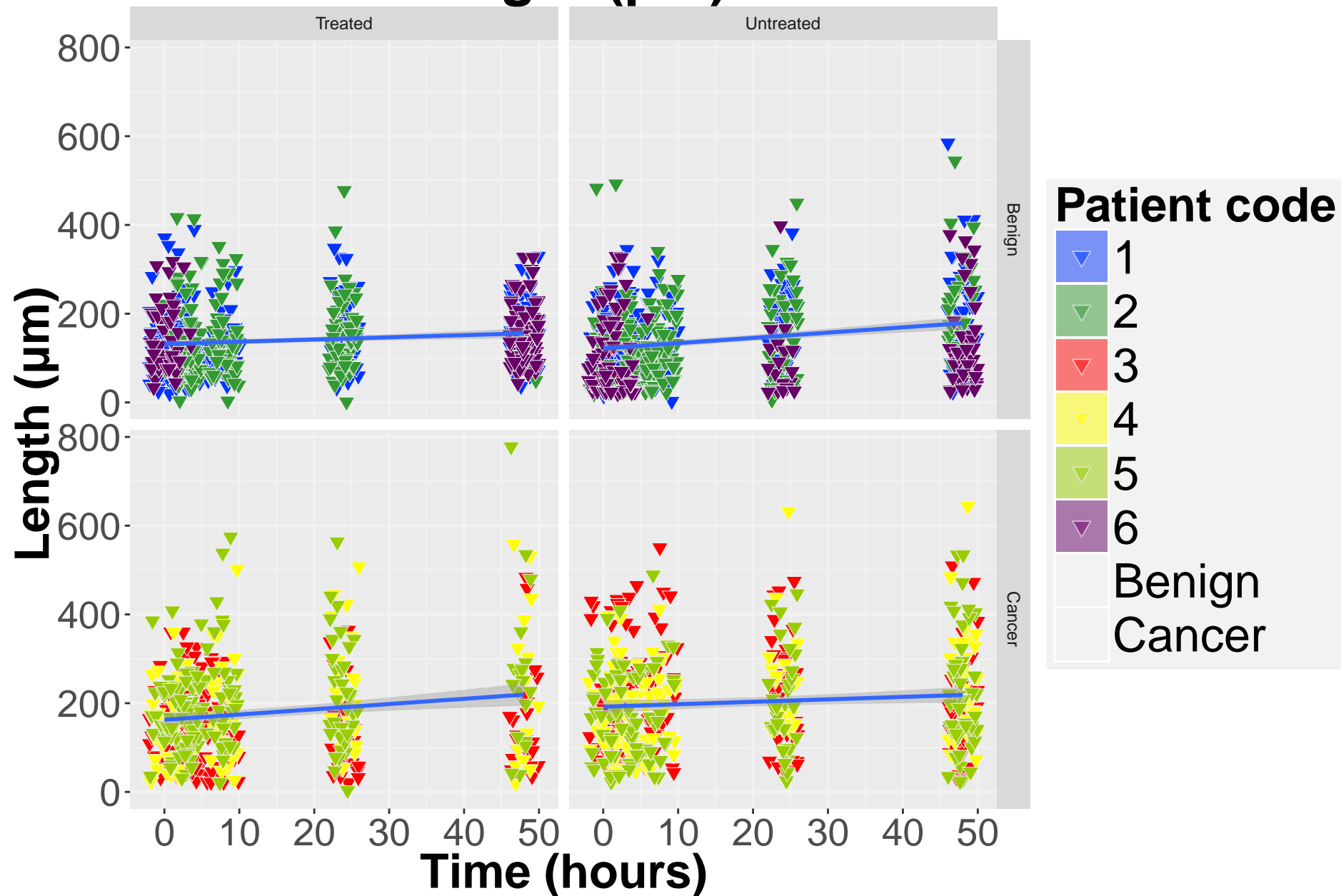
Length (μm)



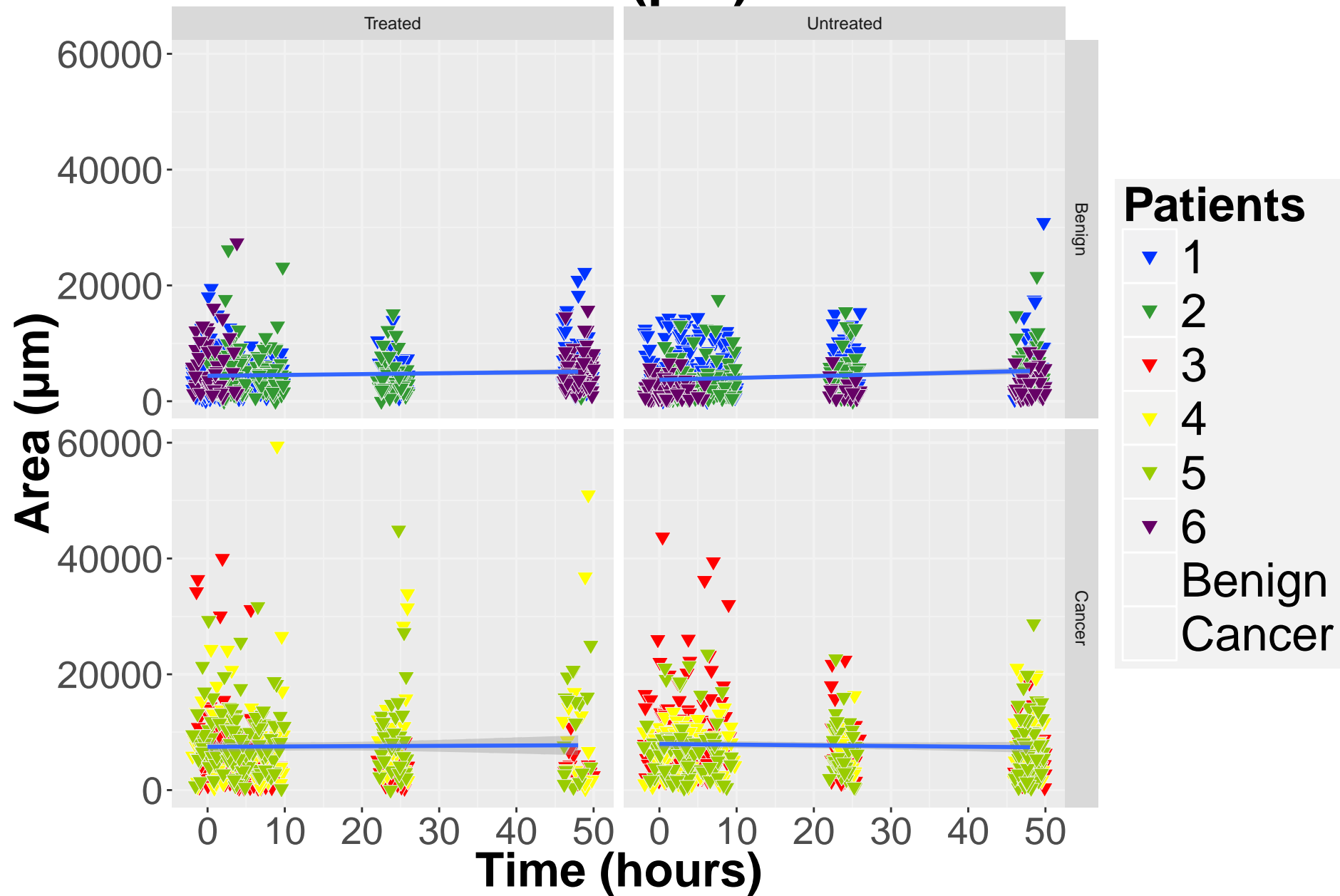
Patient code



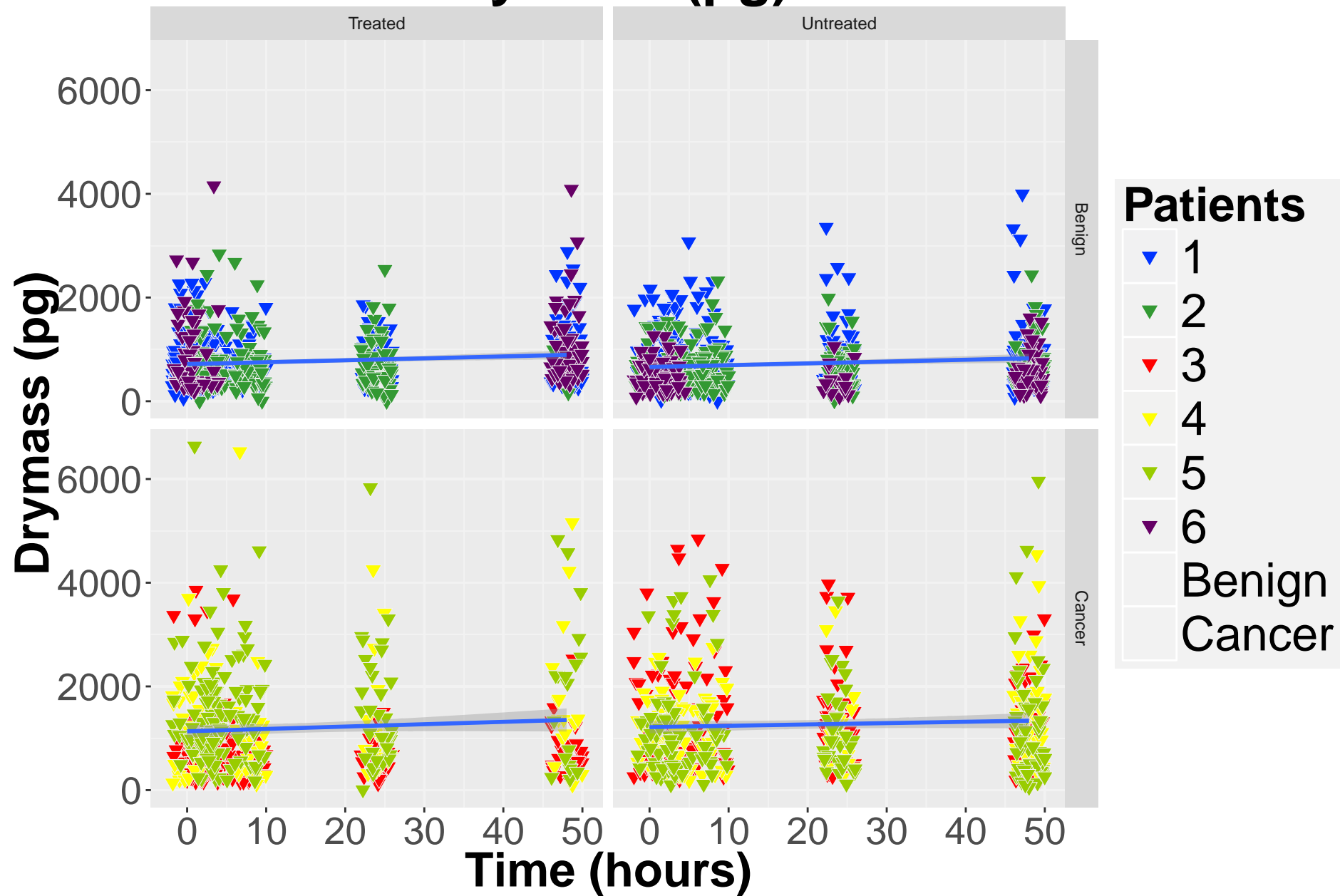
Length (μm)



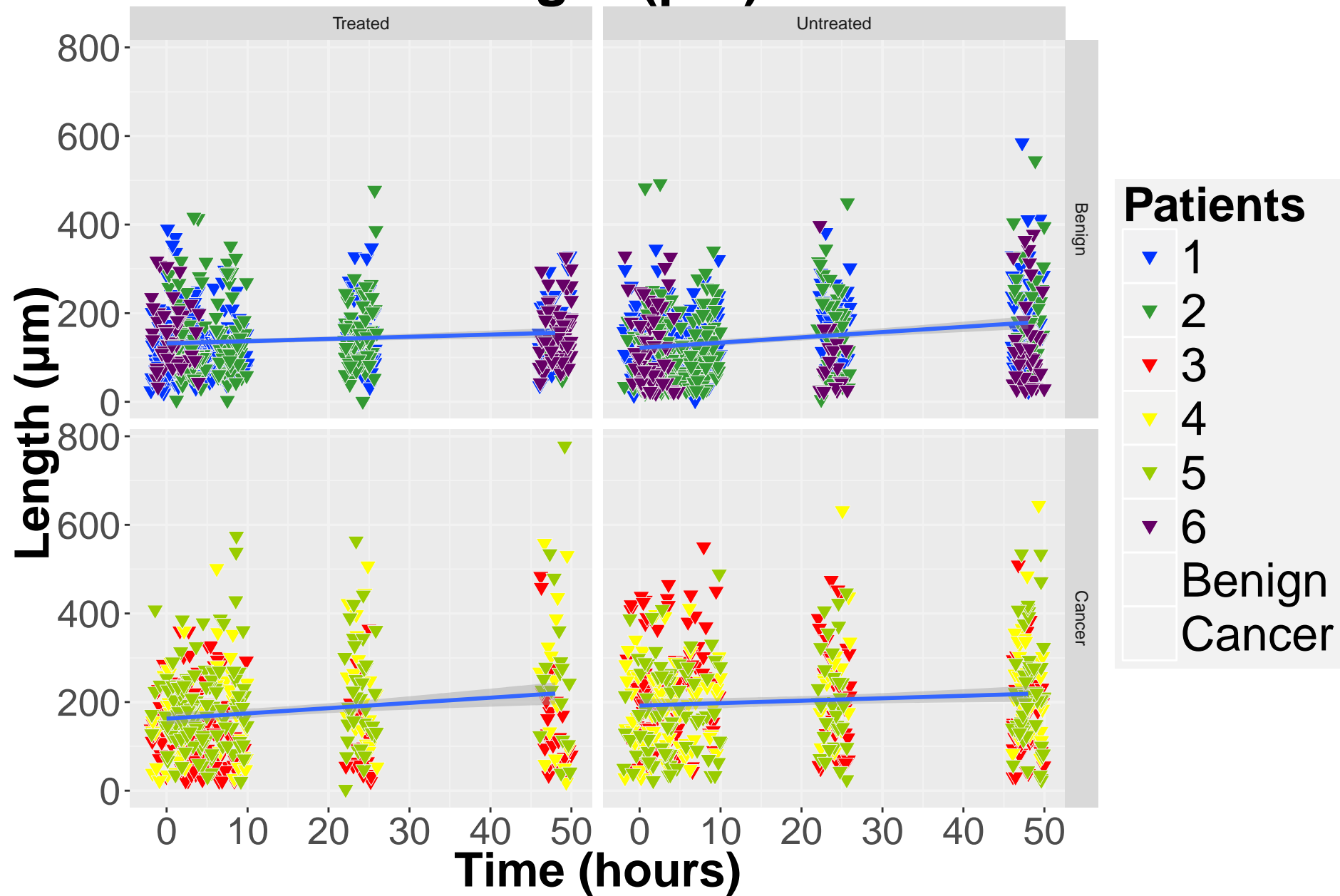
Area (μm)



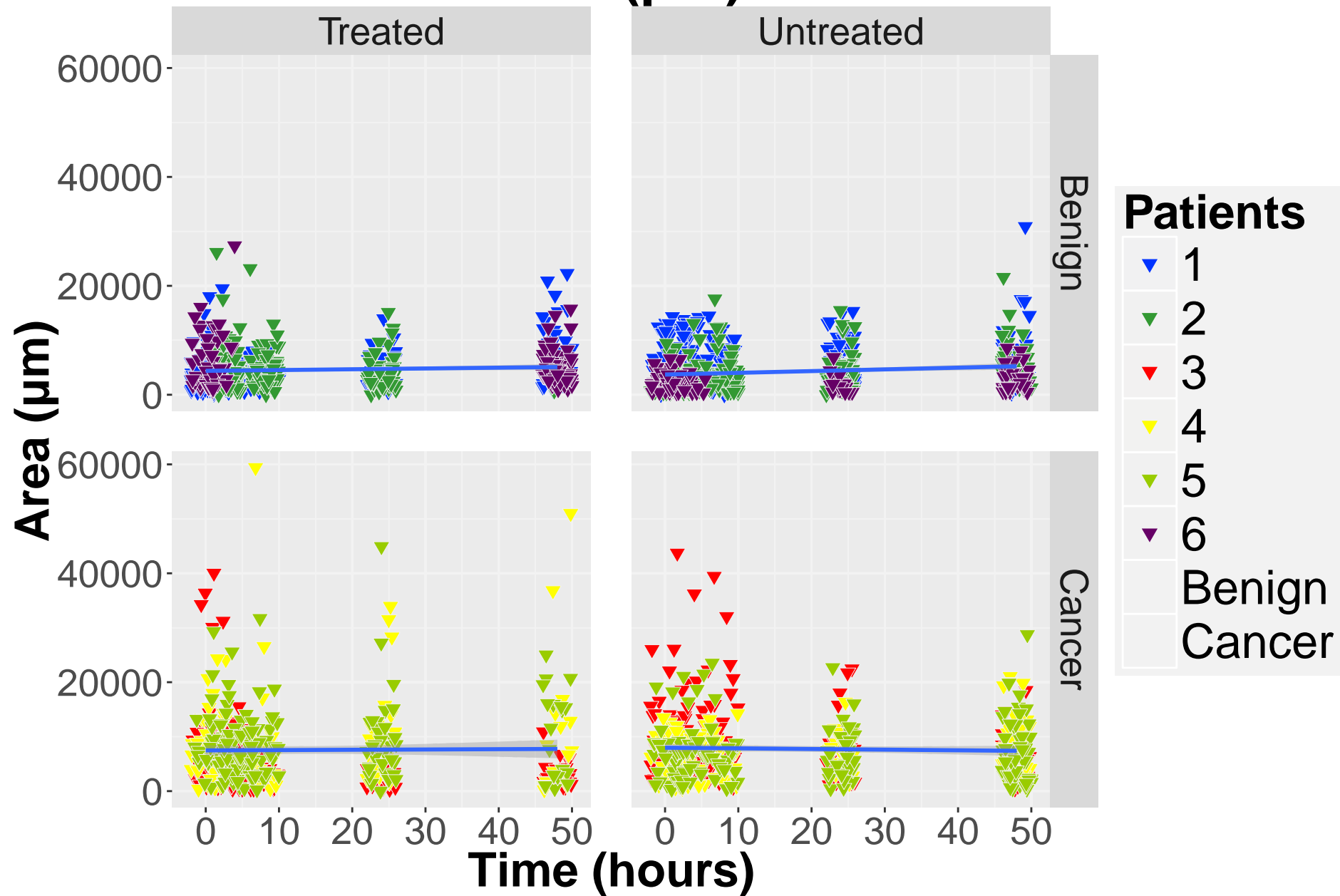
Drymass (pg)



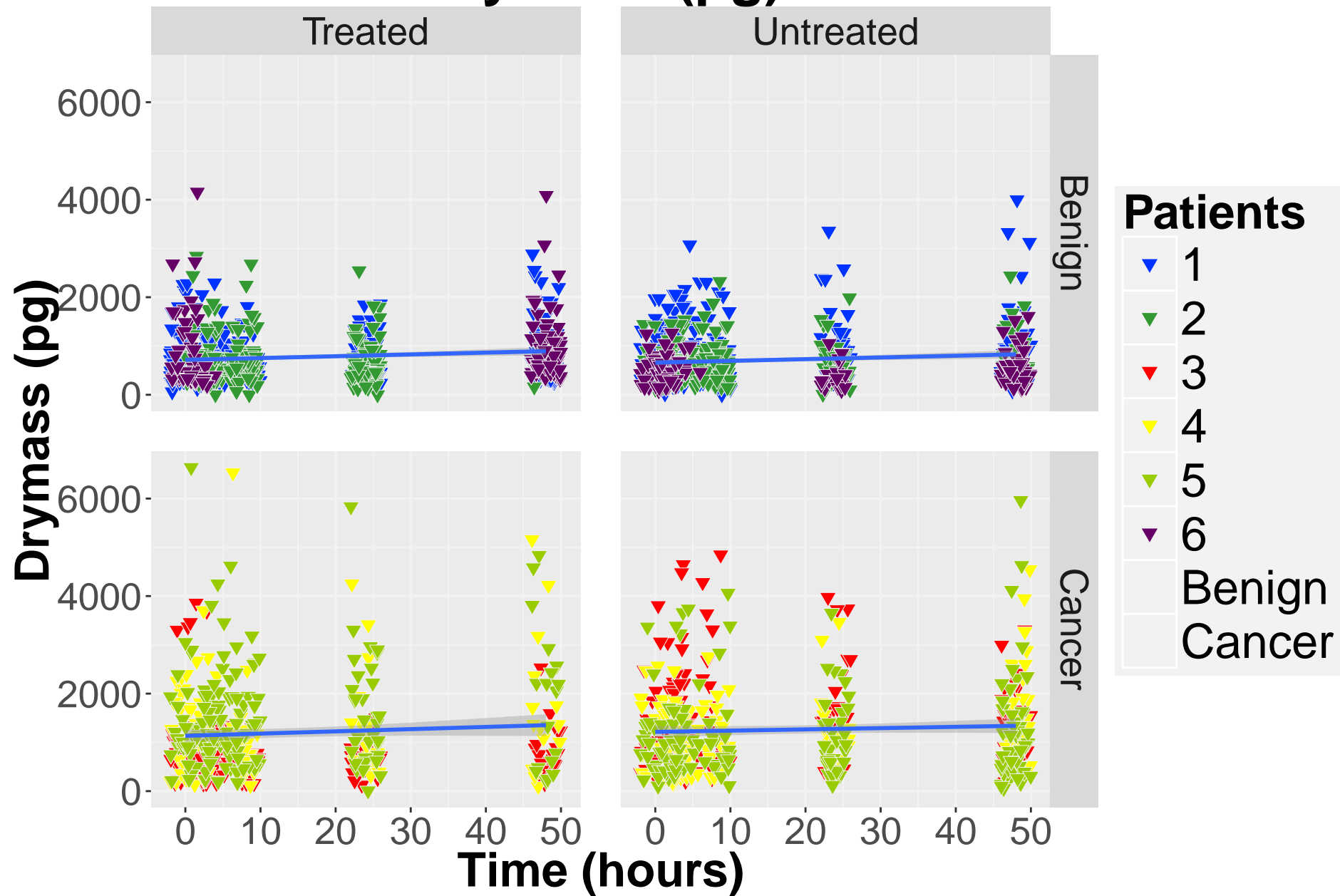
Length (μm)



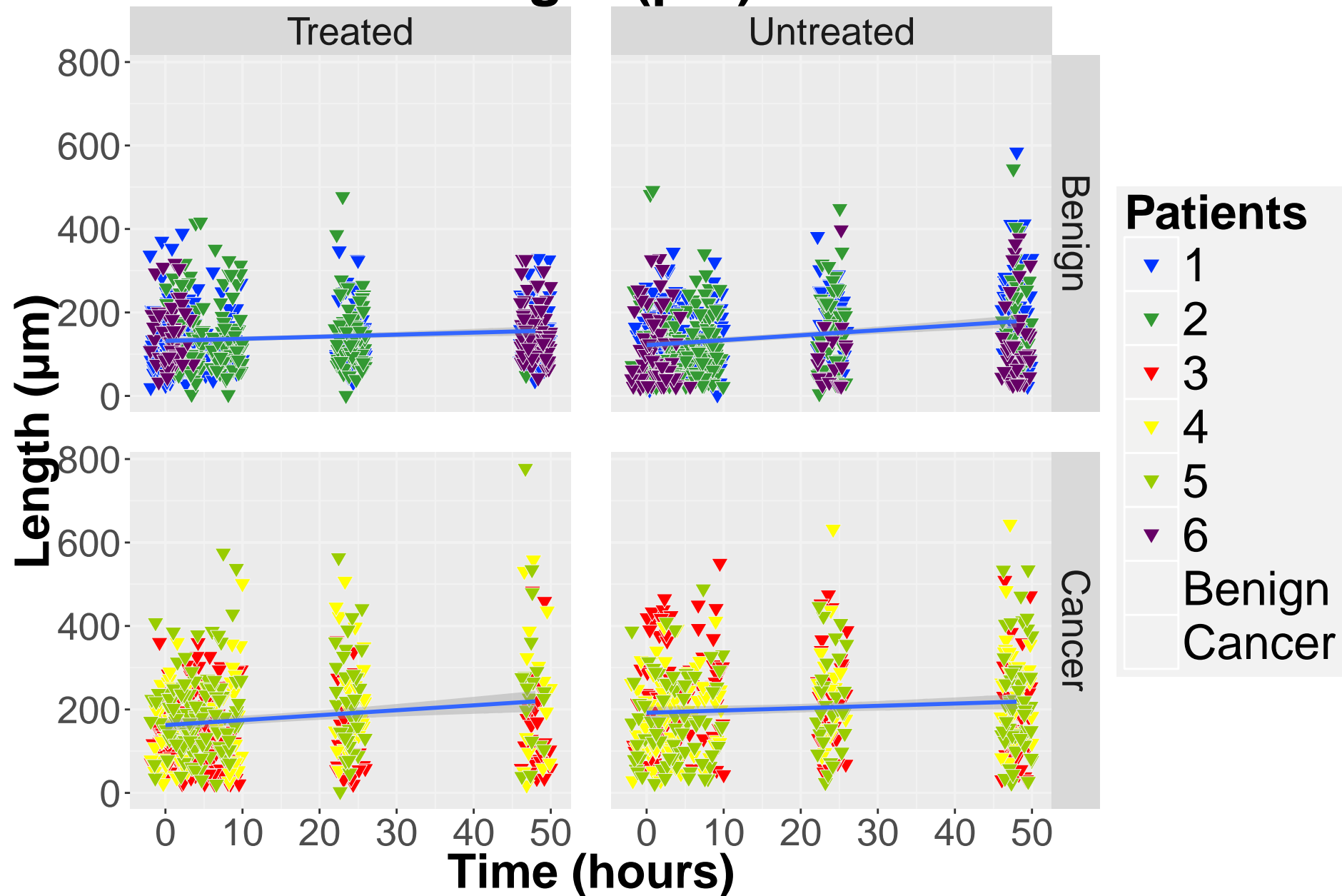
Area (μm)



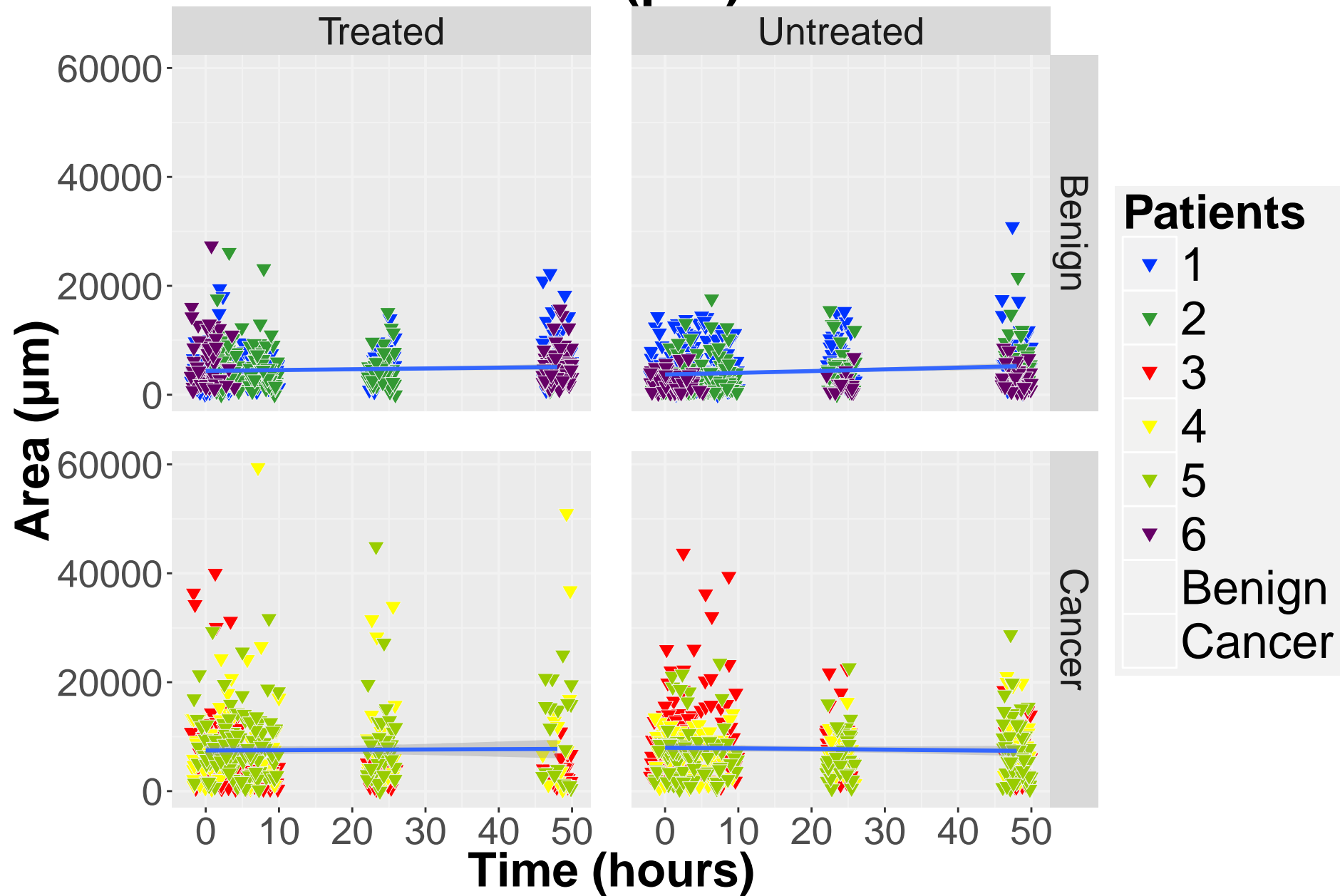
Drymass (pg)



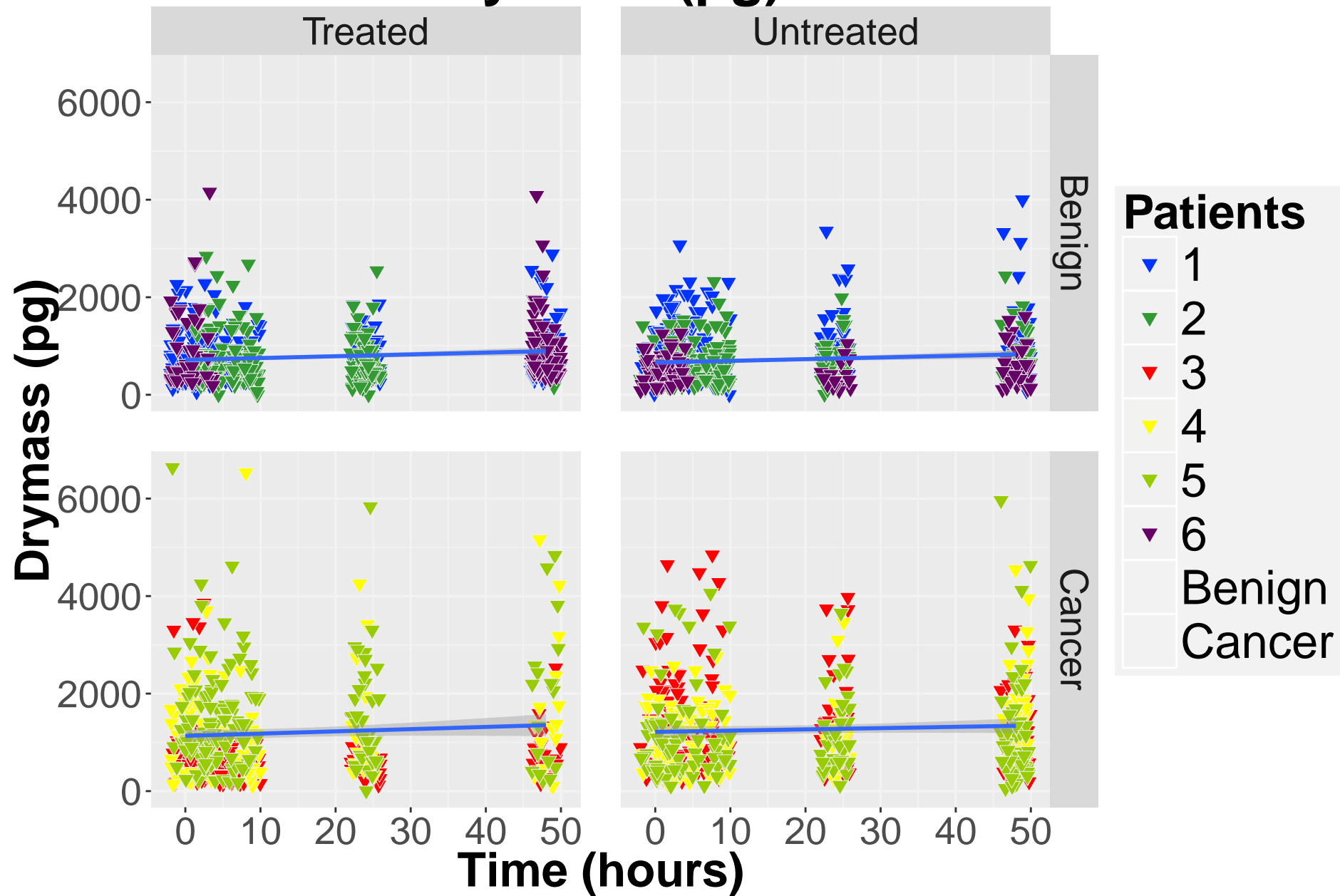
Length (μm)



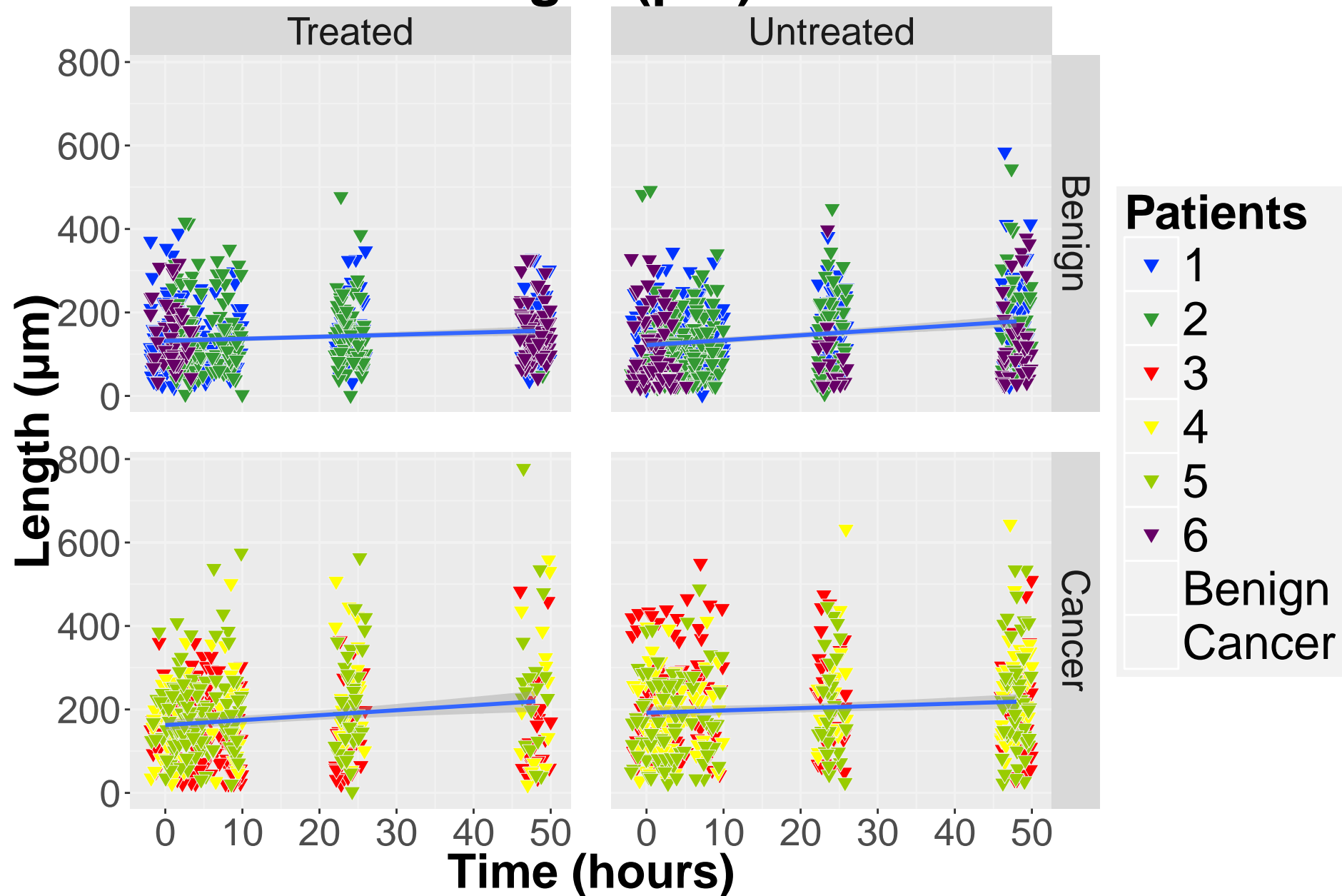
Area (μm)



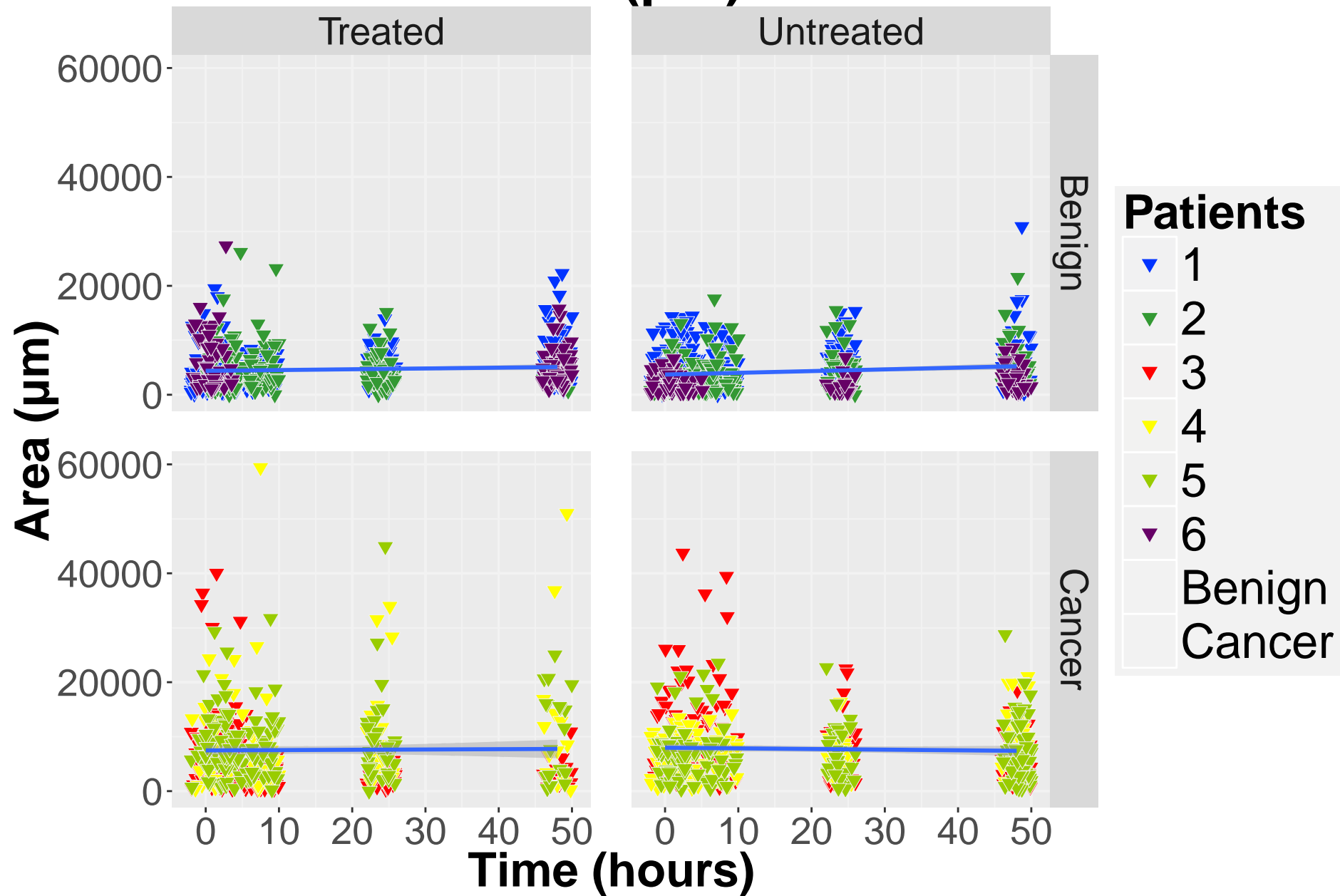
Drymass (pg)



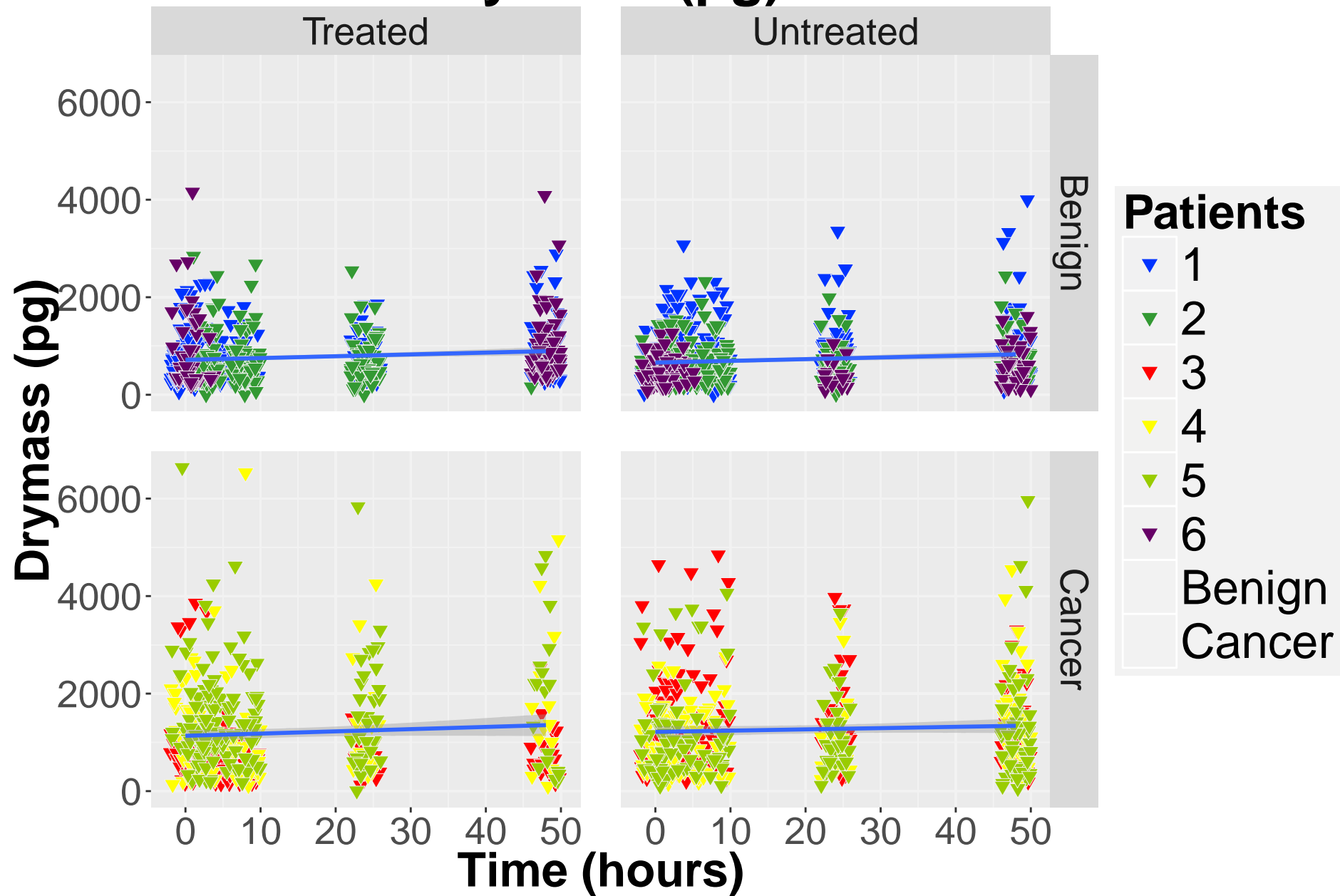
Length (μm)



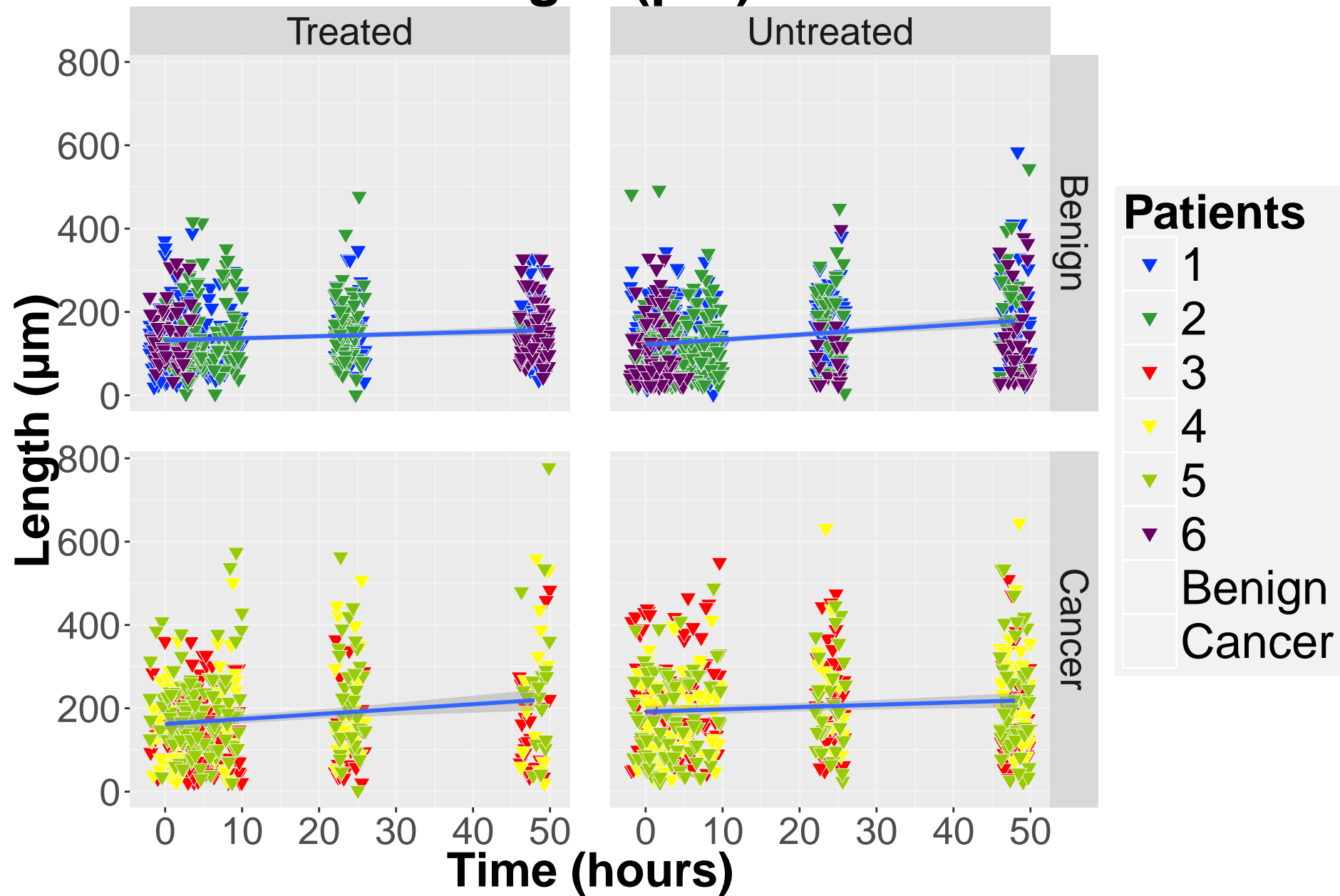
Area (μm)



Drymass (pg)

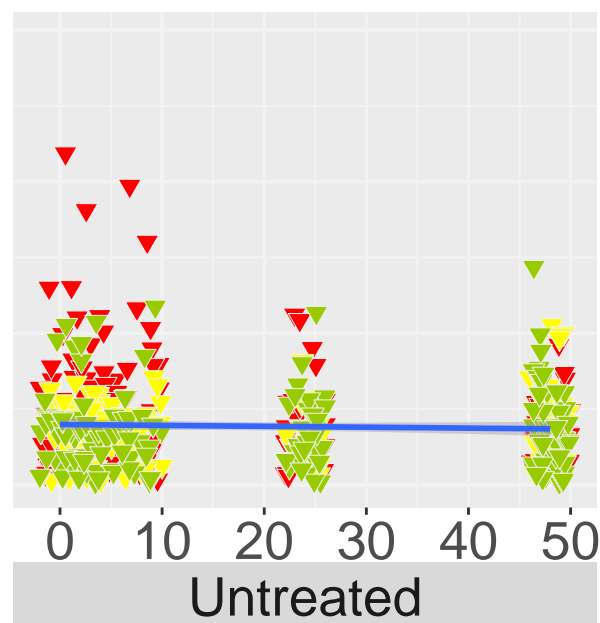
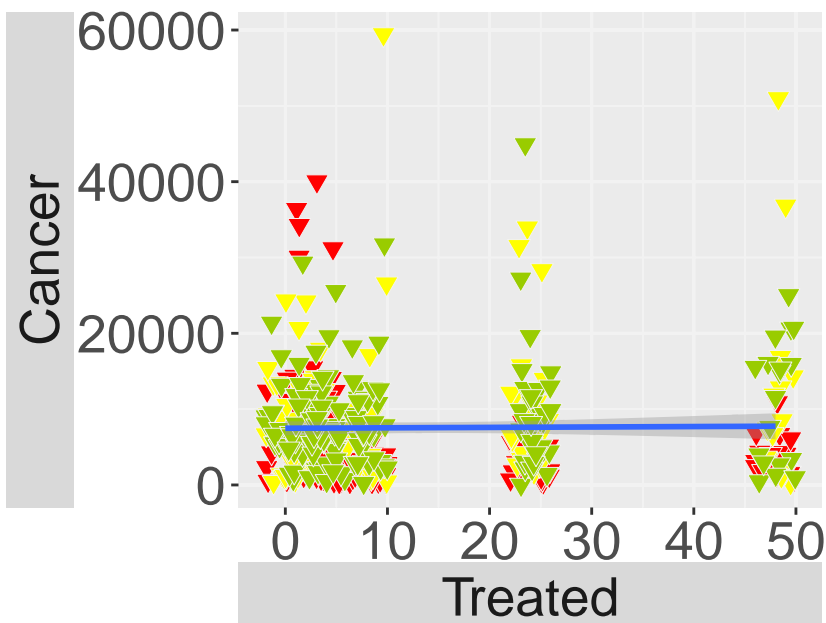
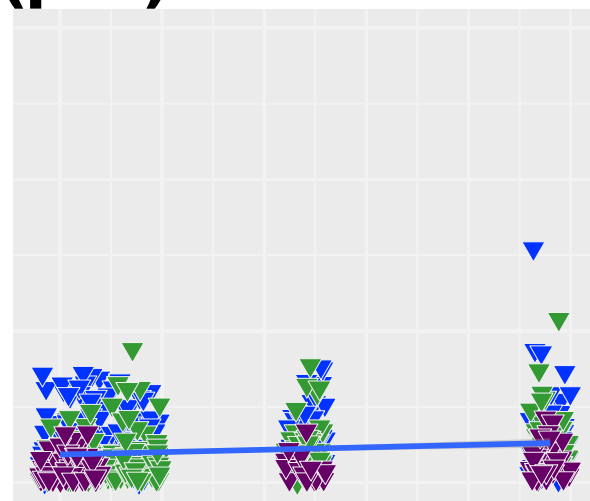
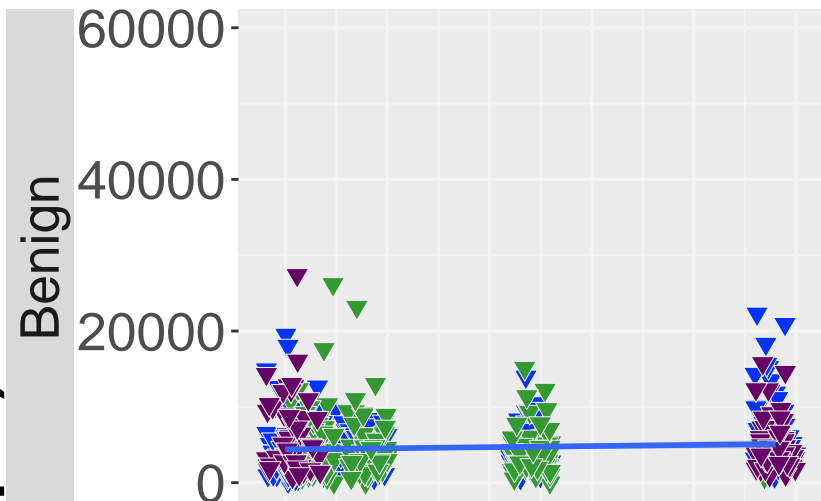


Length (μm)



Area (μm)

Area (μm)



Patients

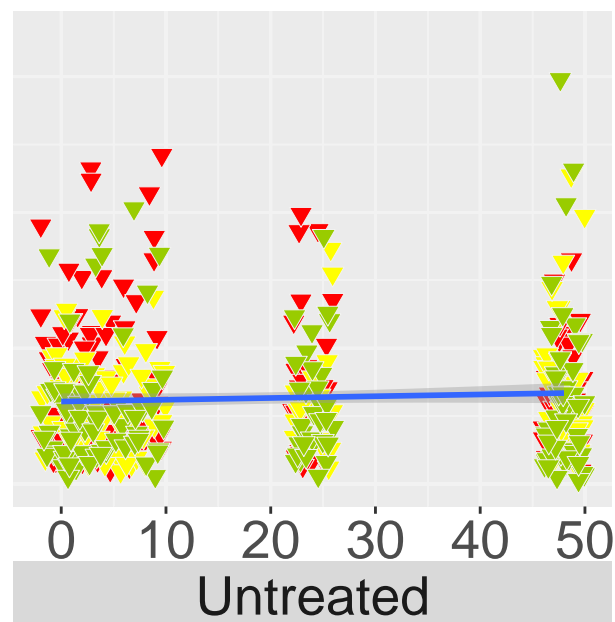
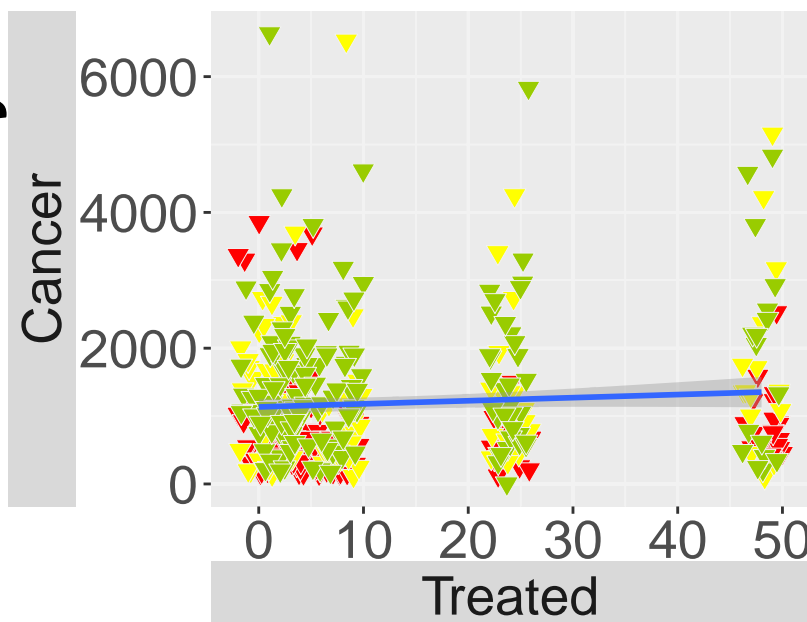
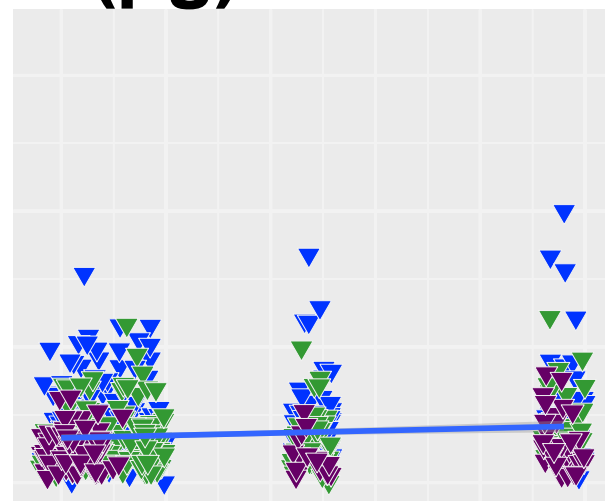
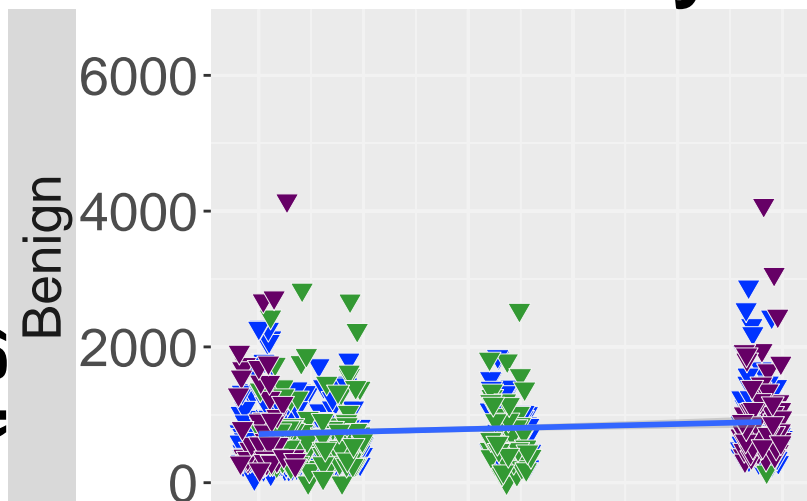
- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Time (hours)

Drymass (pg)

Drymass (pg)



Patients

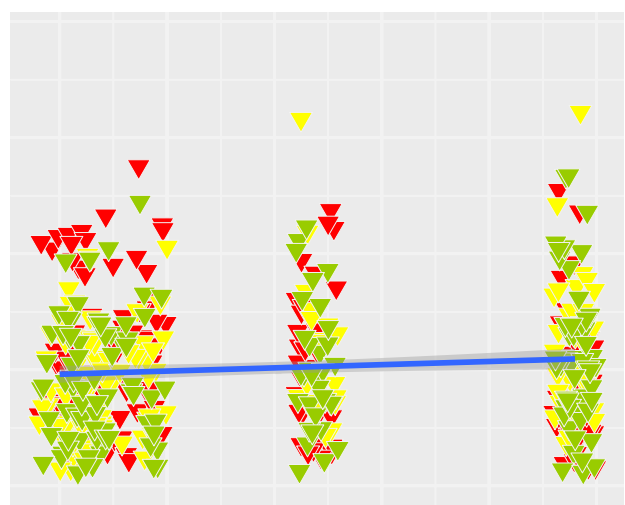
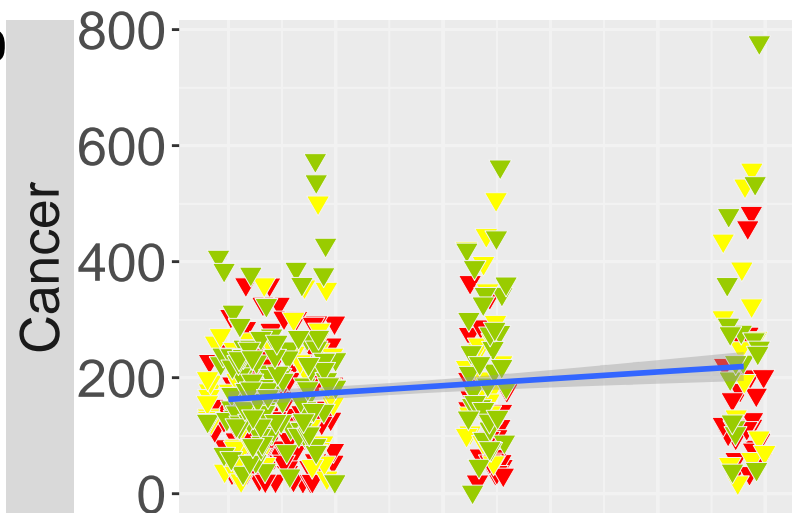
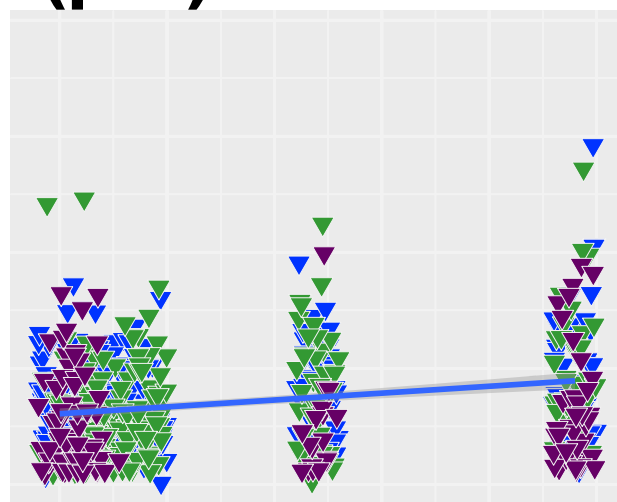
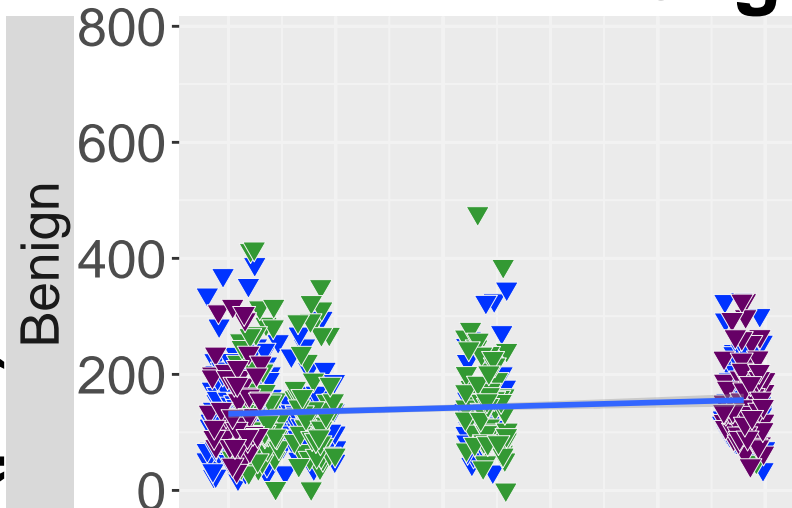
- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Time (hours)

Length (μm)

Length (μm)



Treated

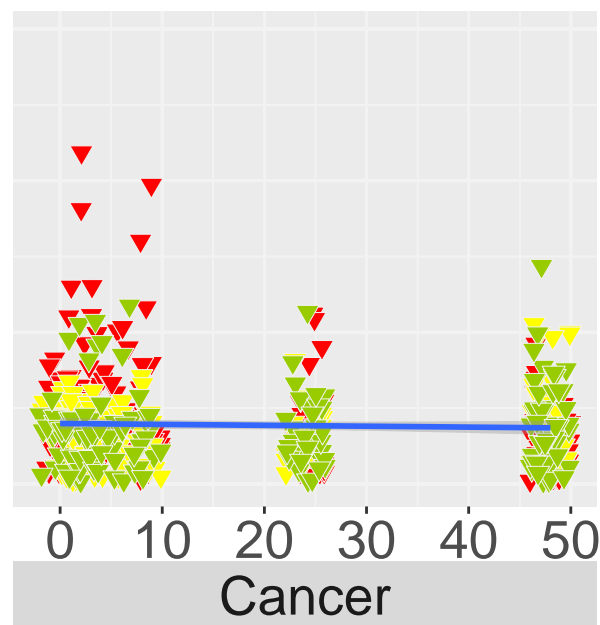
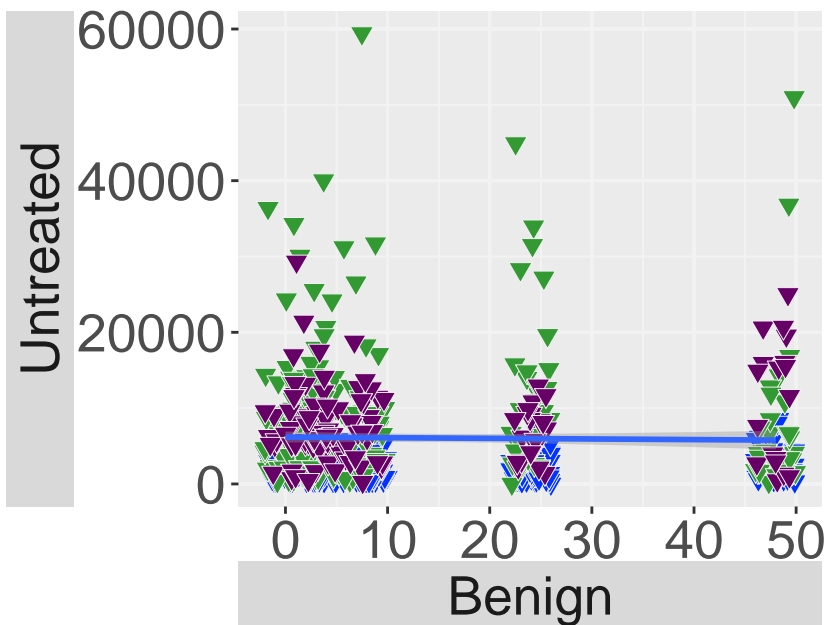
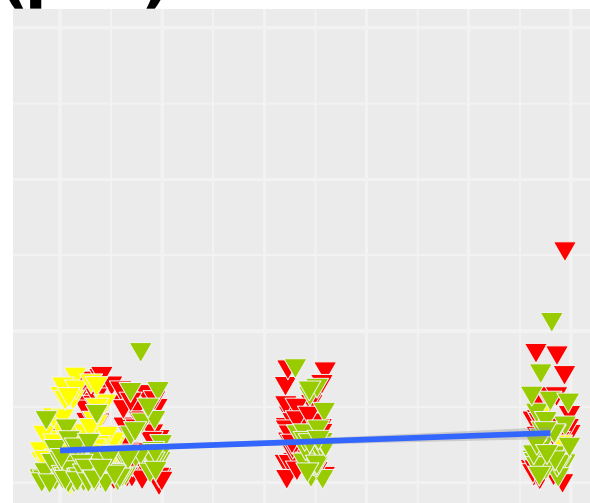
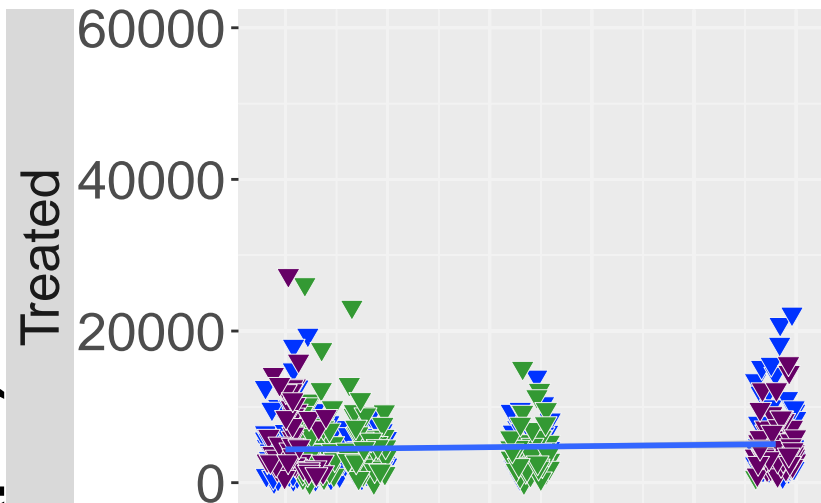
Untreated

Time (hours)



Area (μm)

Area (μm)



Patients

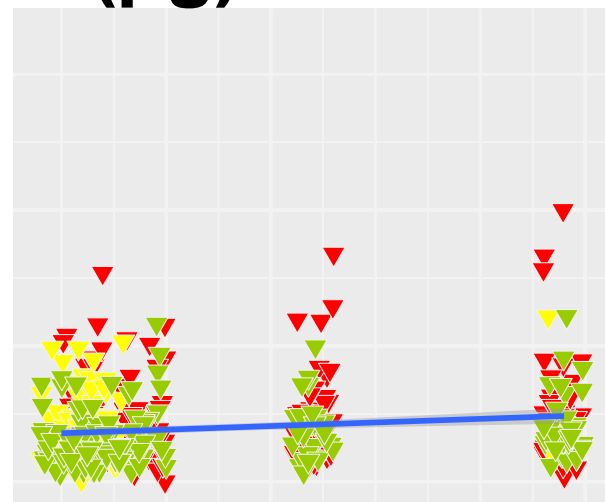
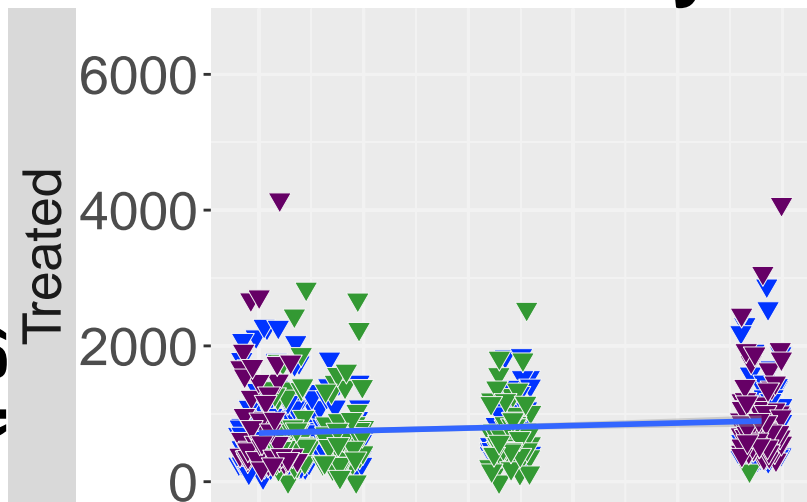
- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Time (hours)

Drymass (pg)

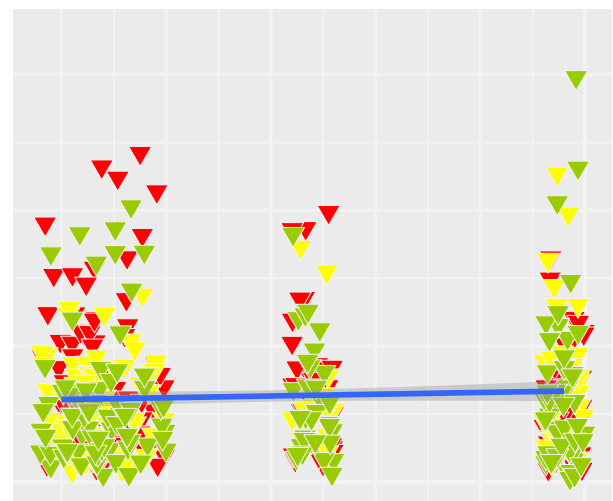
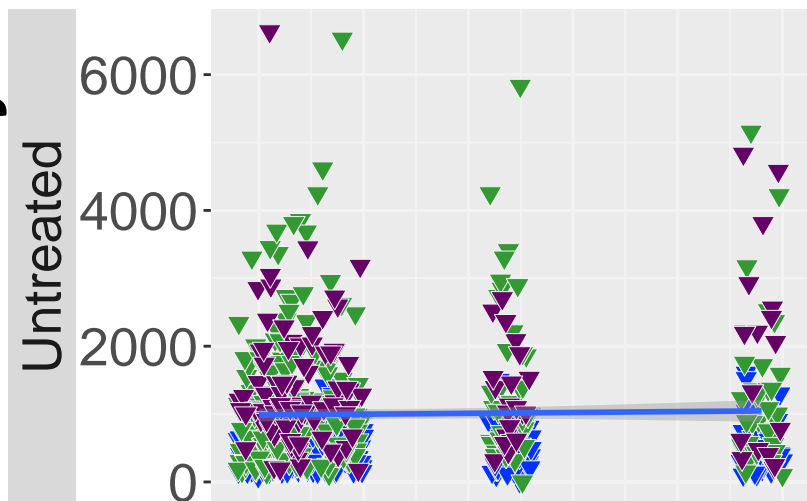
Drymass (pg)



Patients

- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer



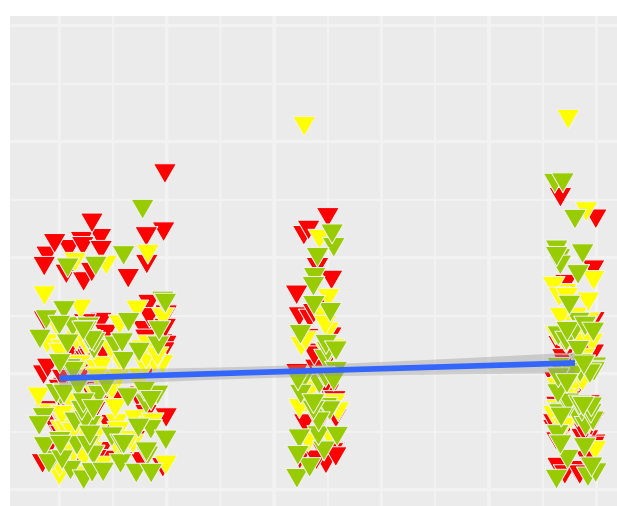
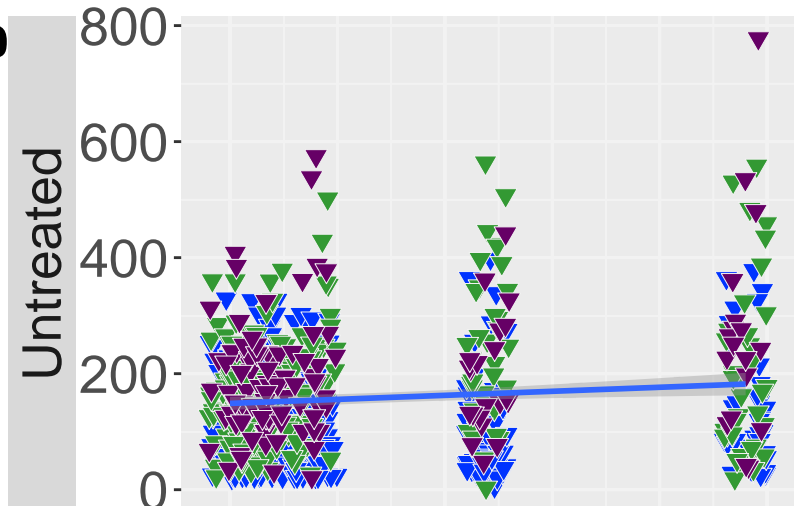
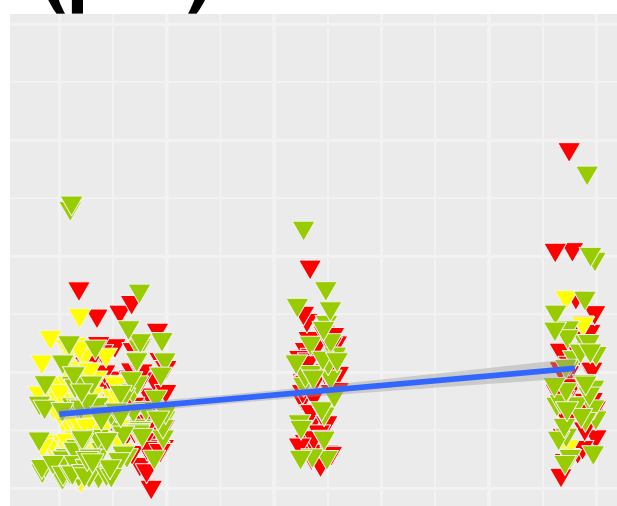
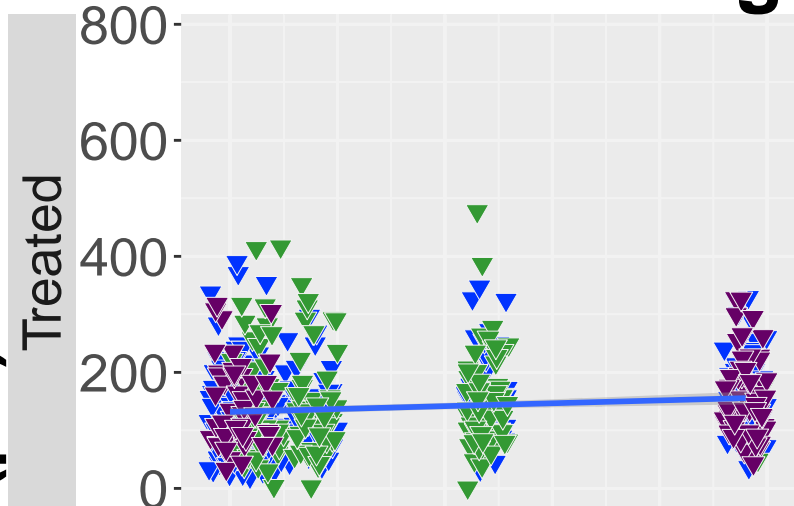
Benign

Cancer

Time (hours)

Length (μm)

Length (μm)



Benign

Cancer

Time (hours)

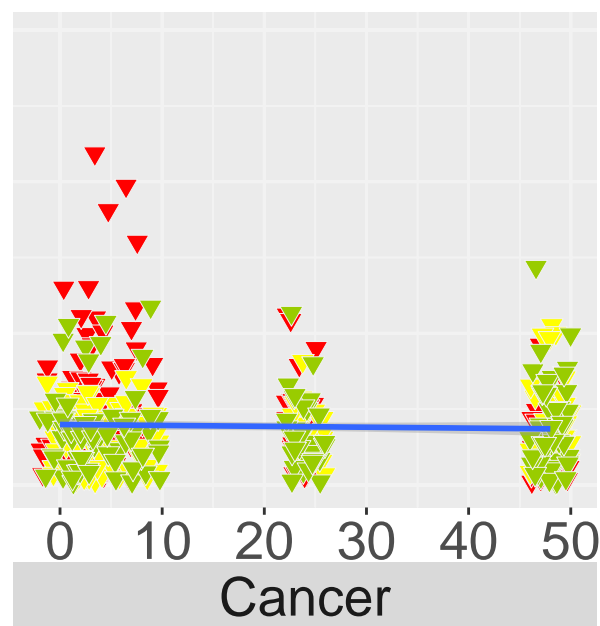
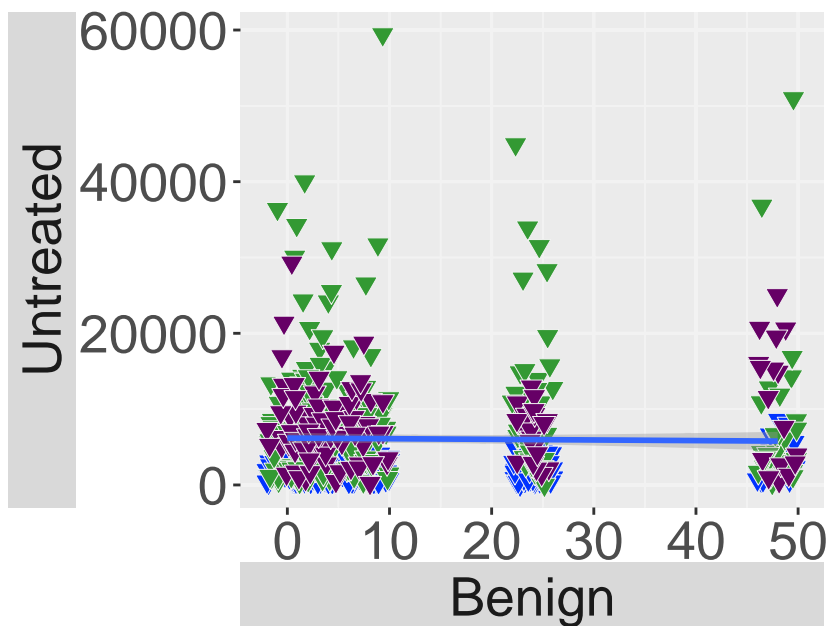
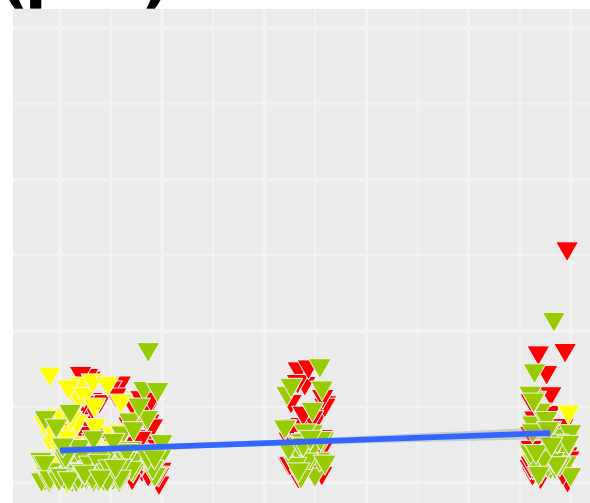
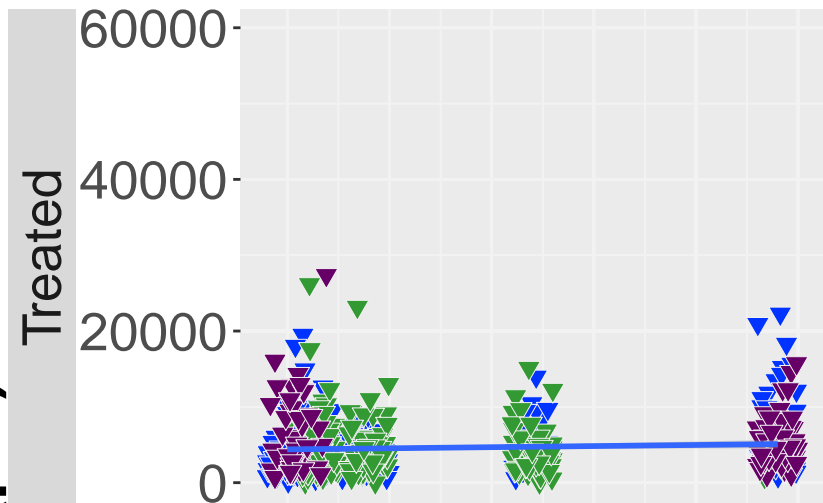
Patients

- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Area (μm)

Area (μm)



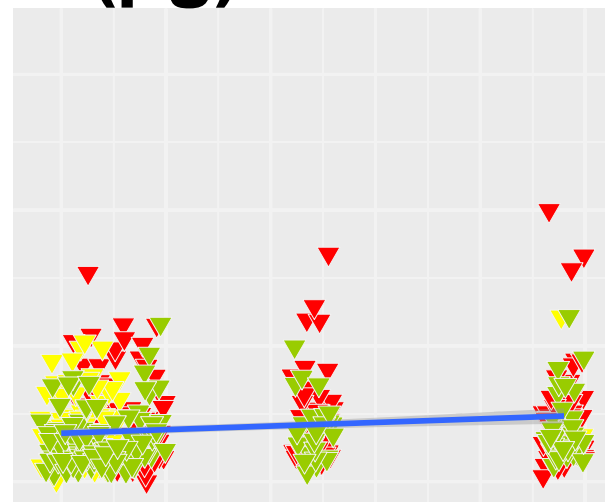
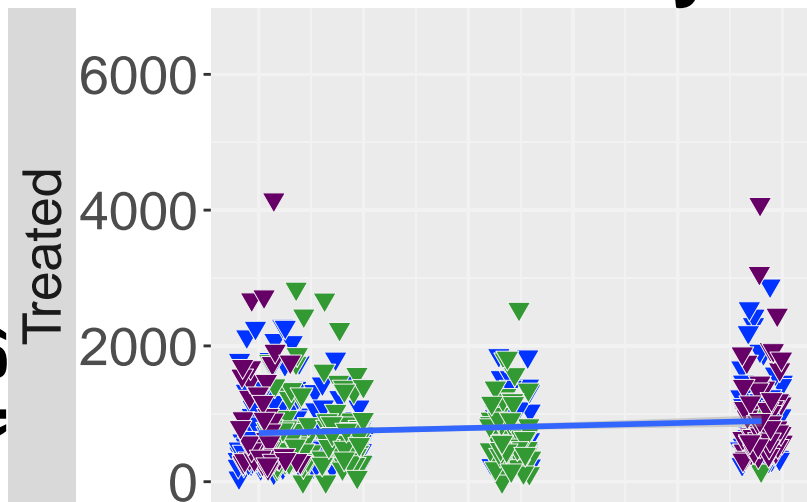
Patients

- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Drymass (pg)

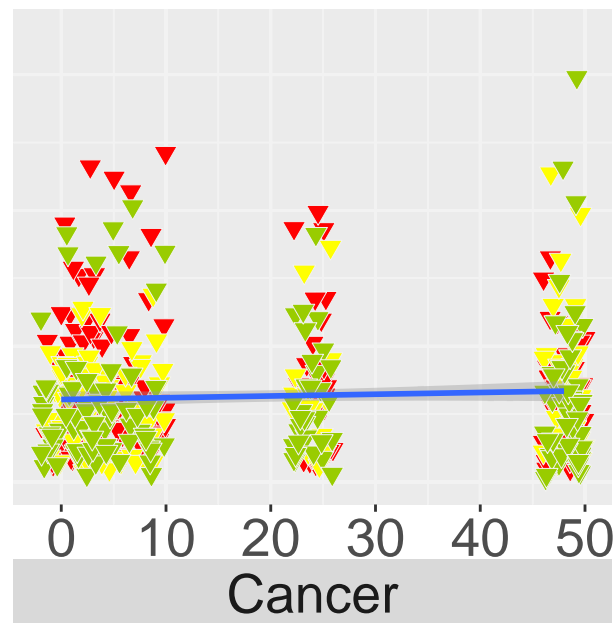
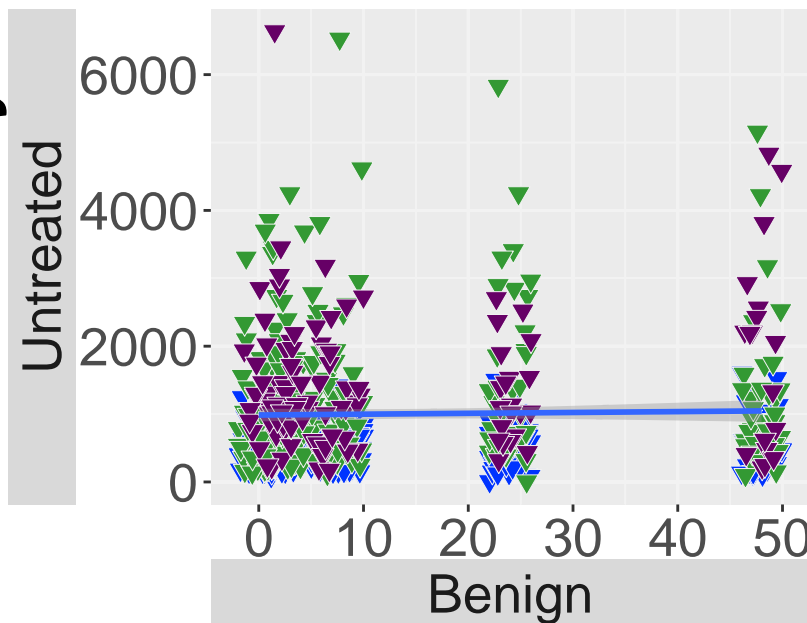
Drymass (pg)



Patients

- 1
- 2
- 3
- 4
- 5
- 6

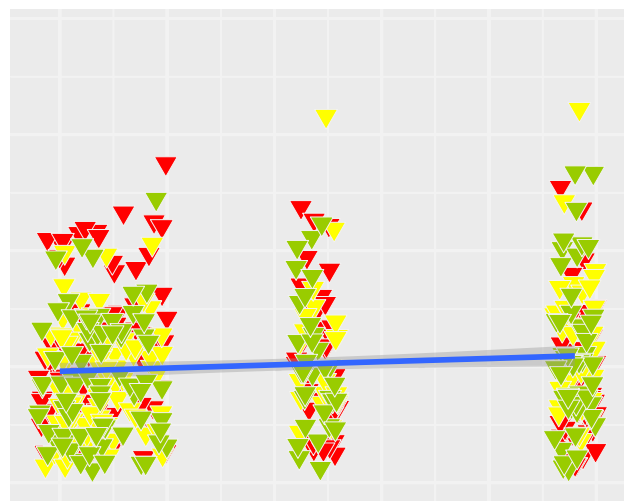
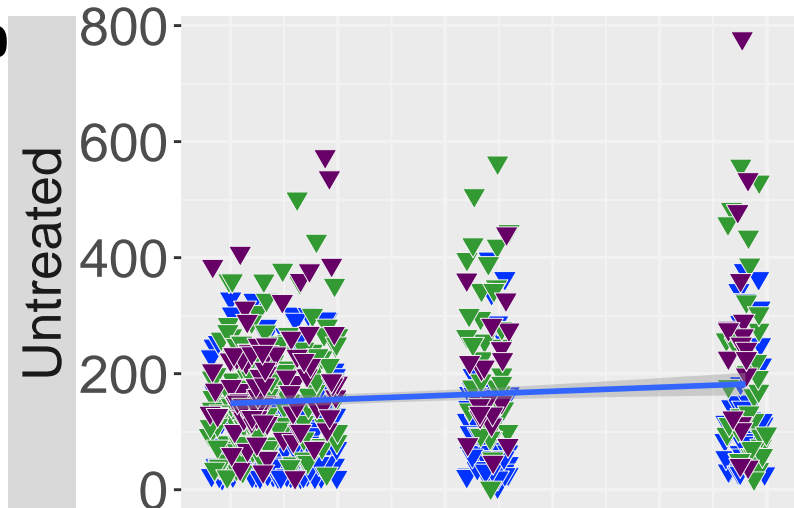
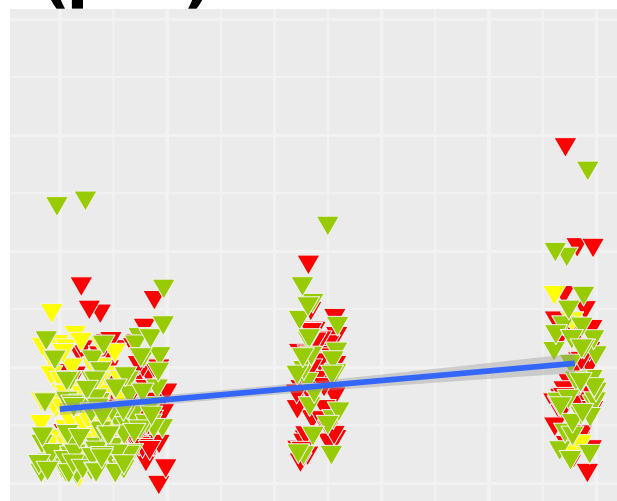
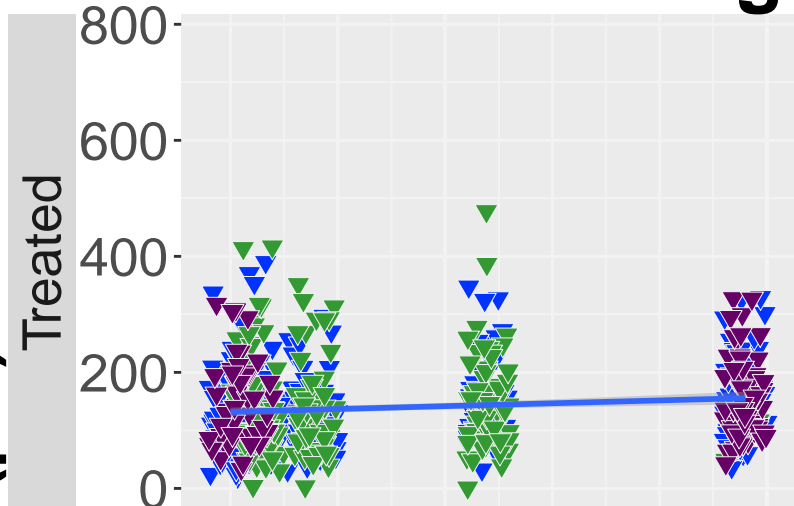
Benign
Cancer



Time (hours)

Length (μm)

Length (μm)



Benign

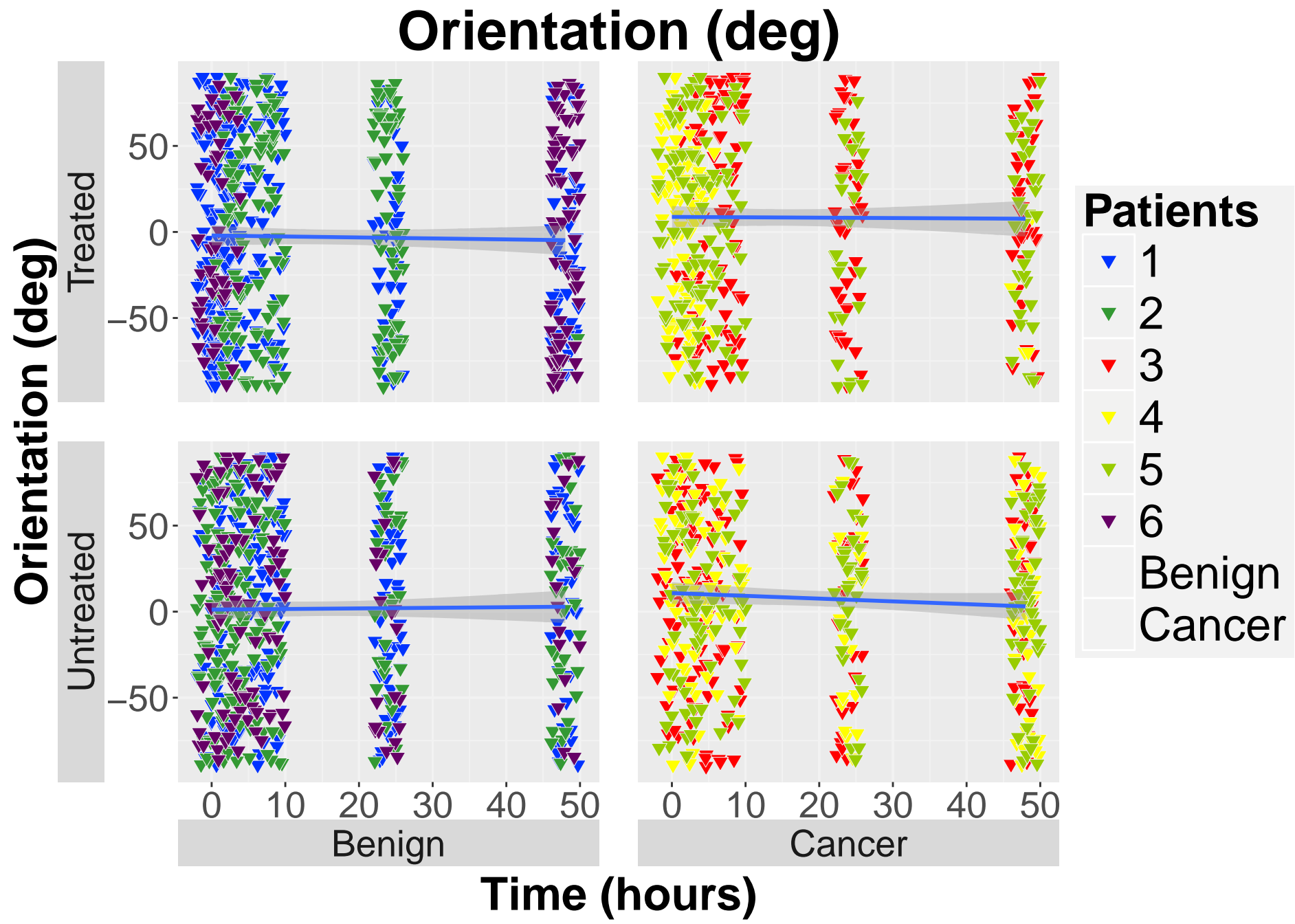
Cancer

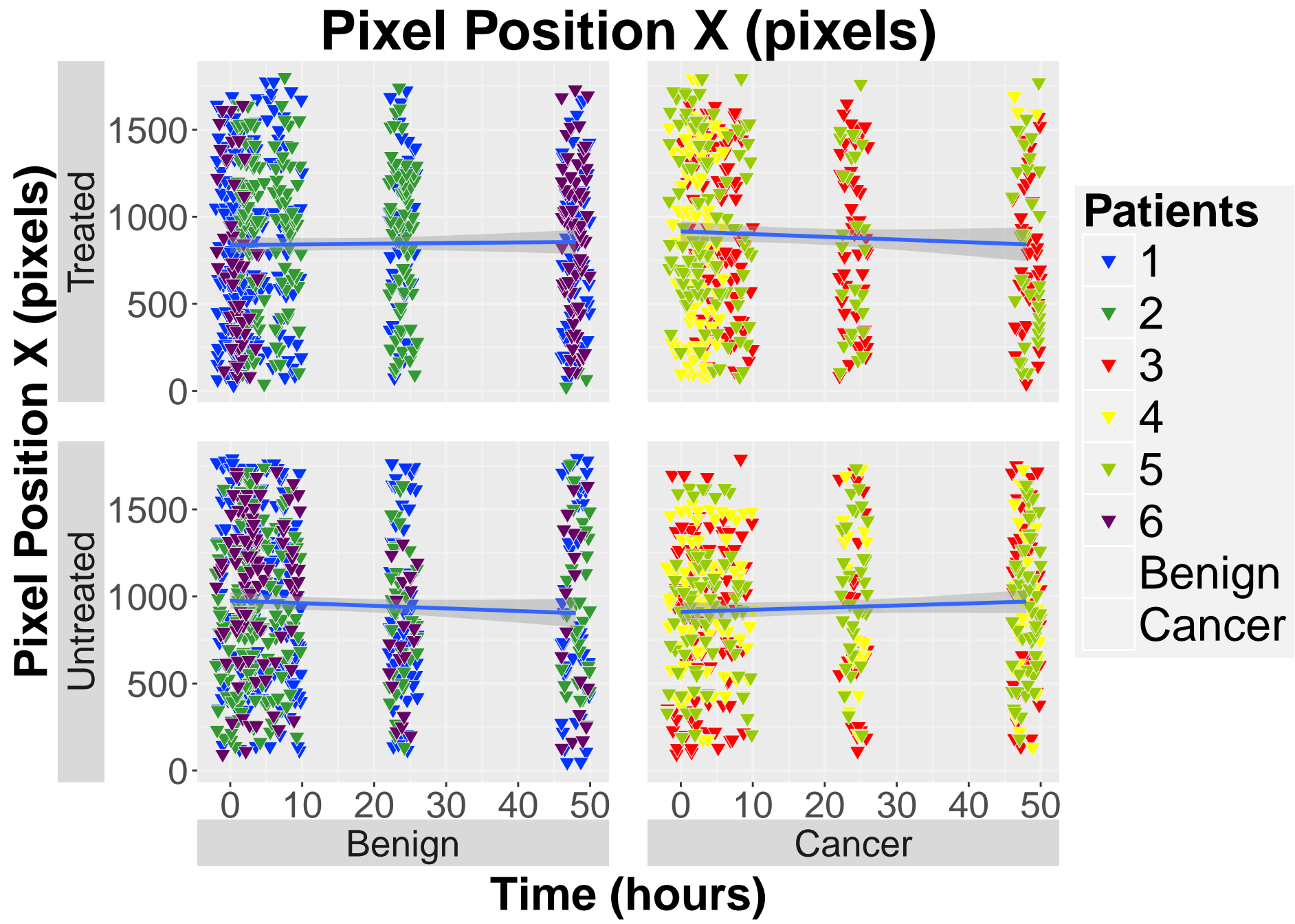
Time (hours)

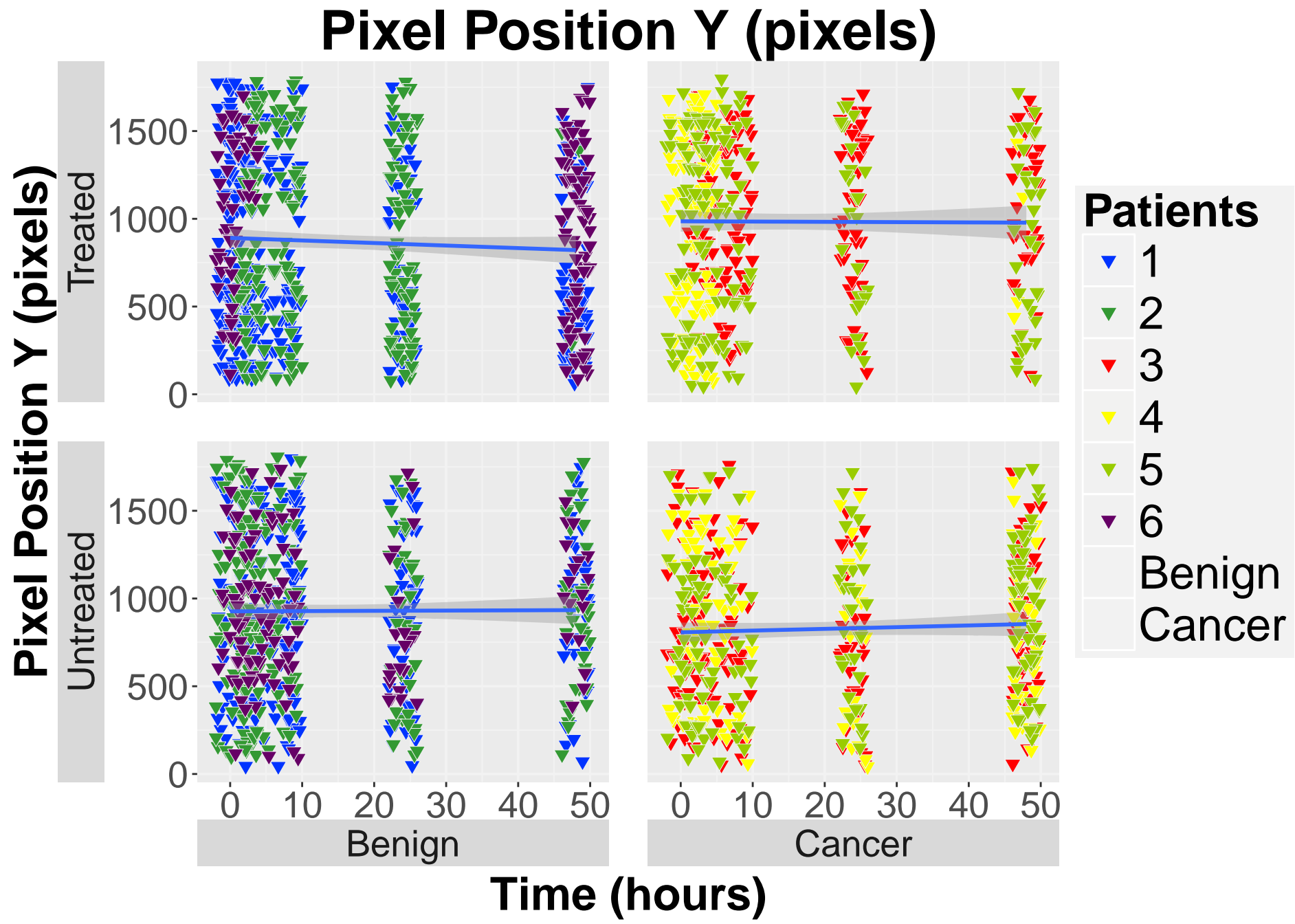
Patients

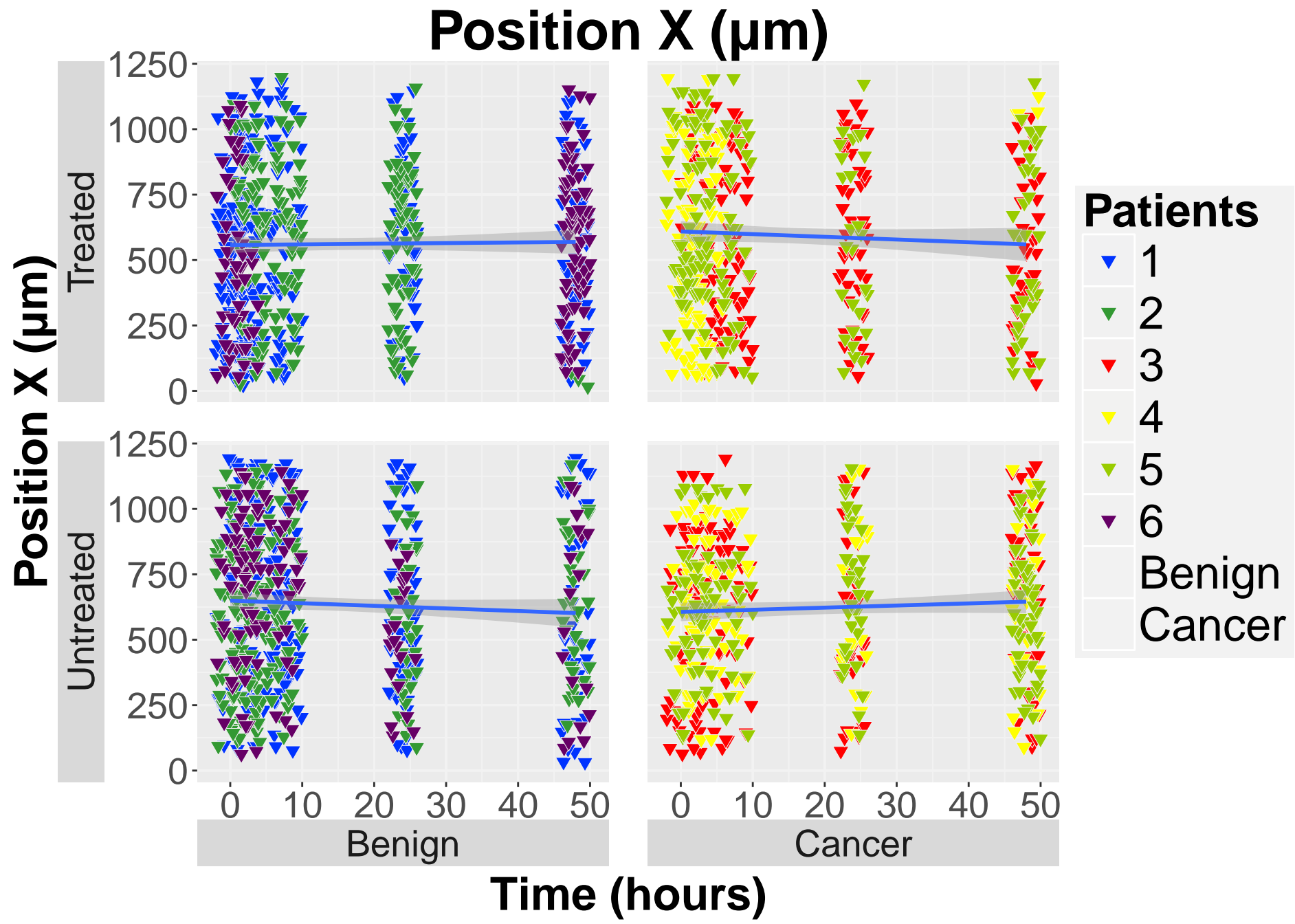
- 1
- 2
- 3
- 4
- 5
- 6

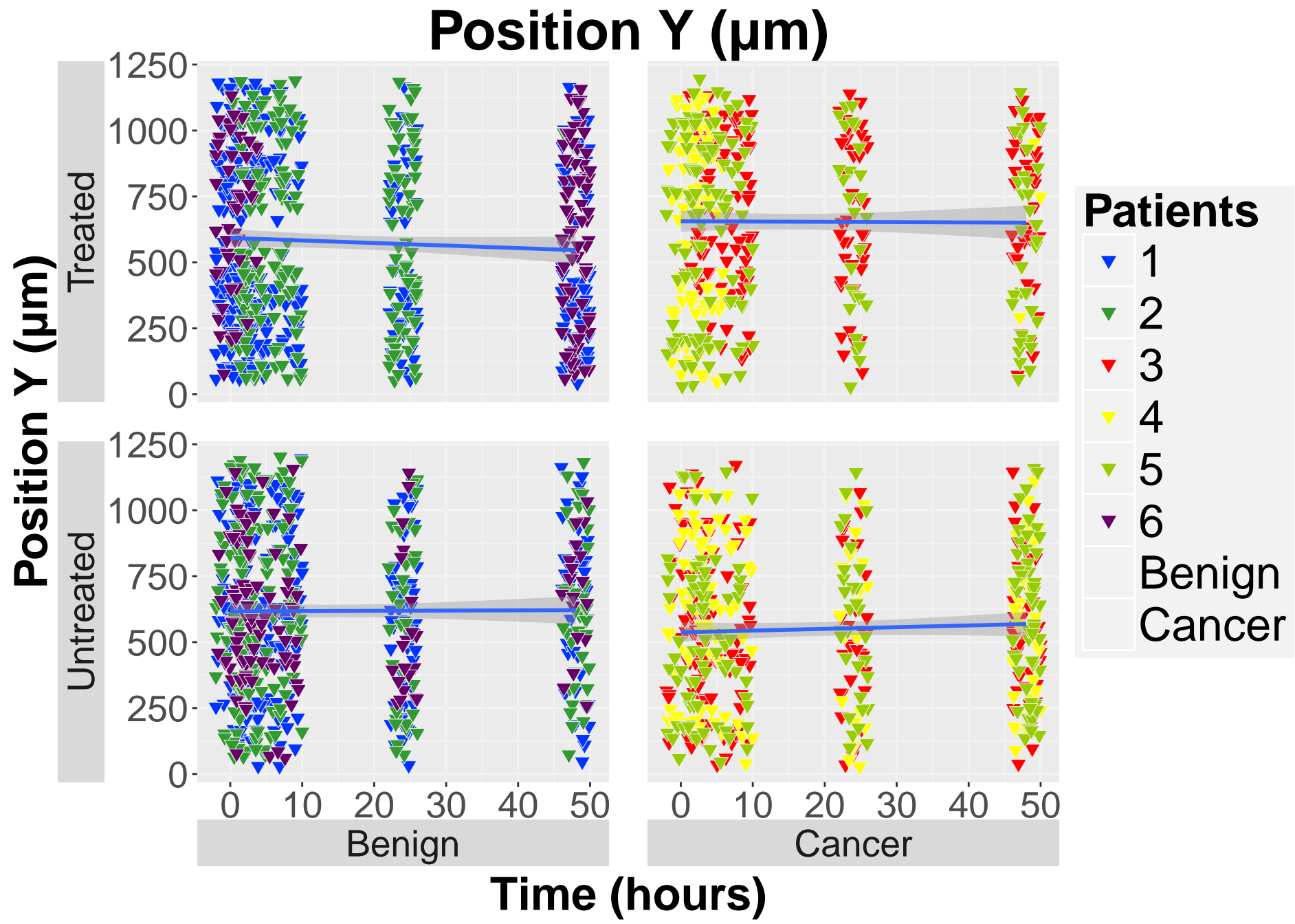
Benign
Cancer

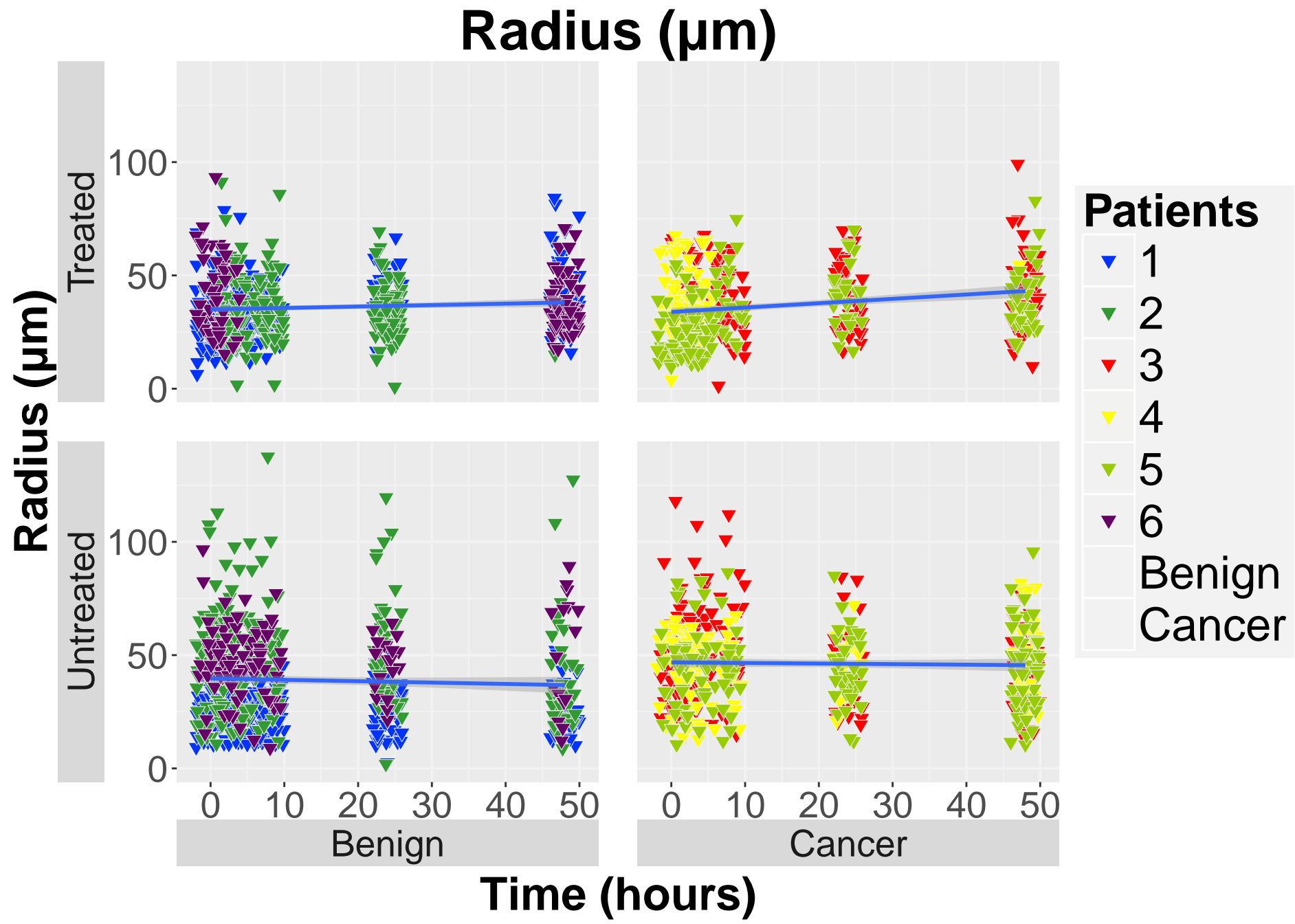






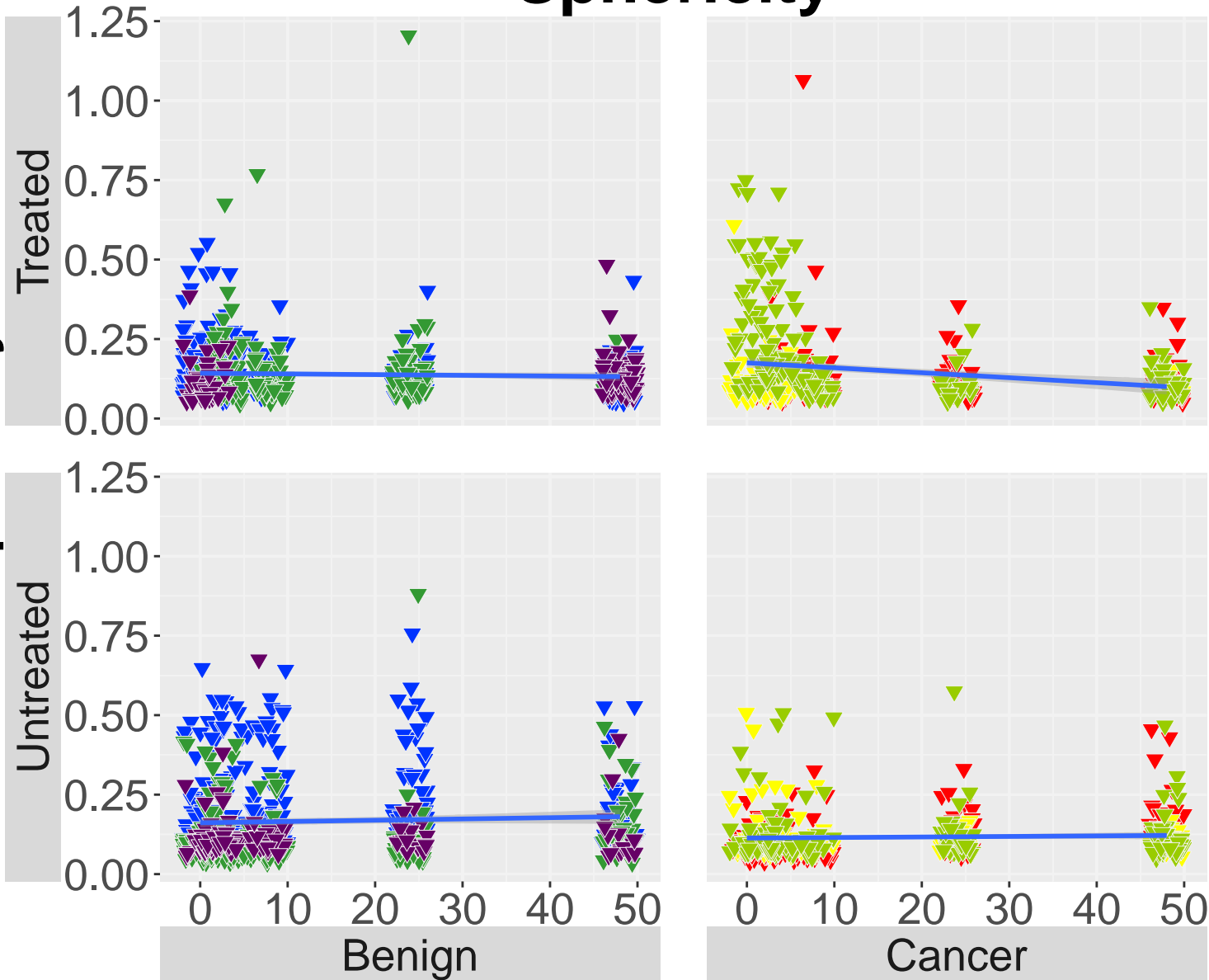






Sphericity

Sphericity



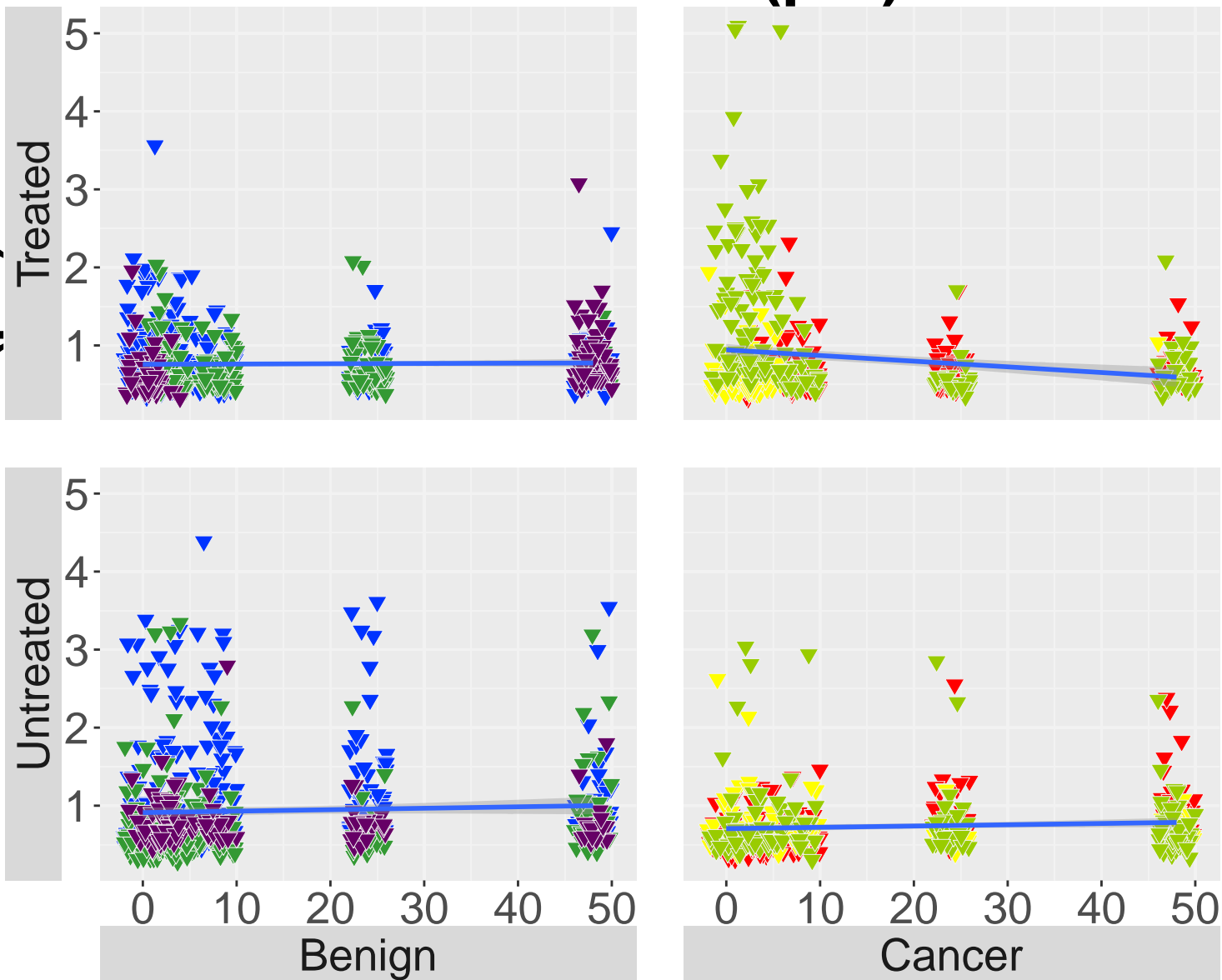
Patients

- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Thickness (μm)

Thickness (μm)



Patients

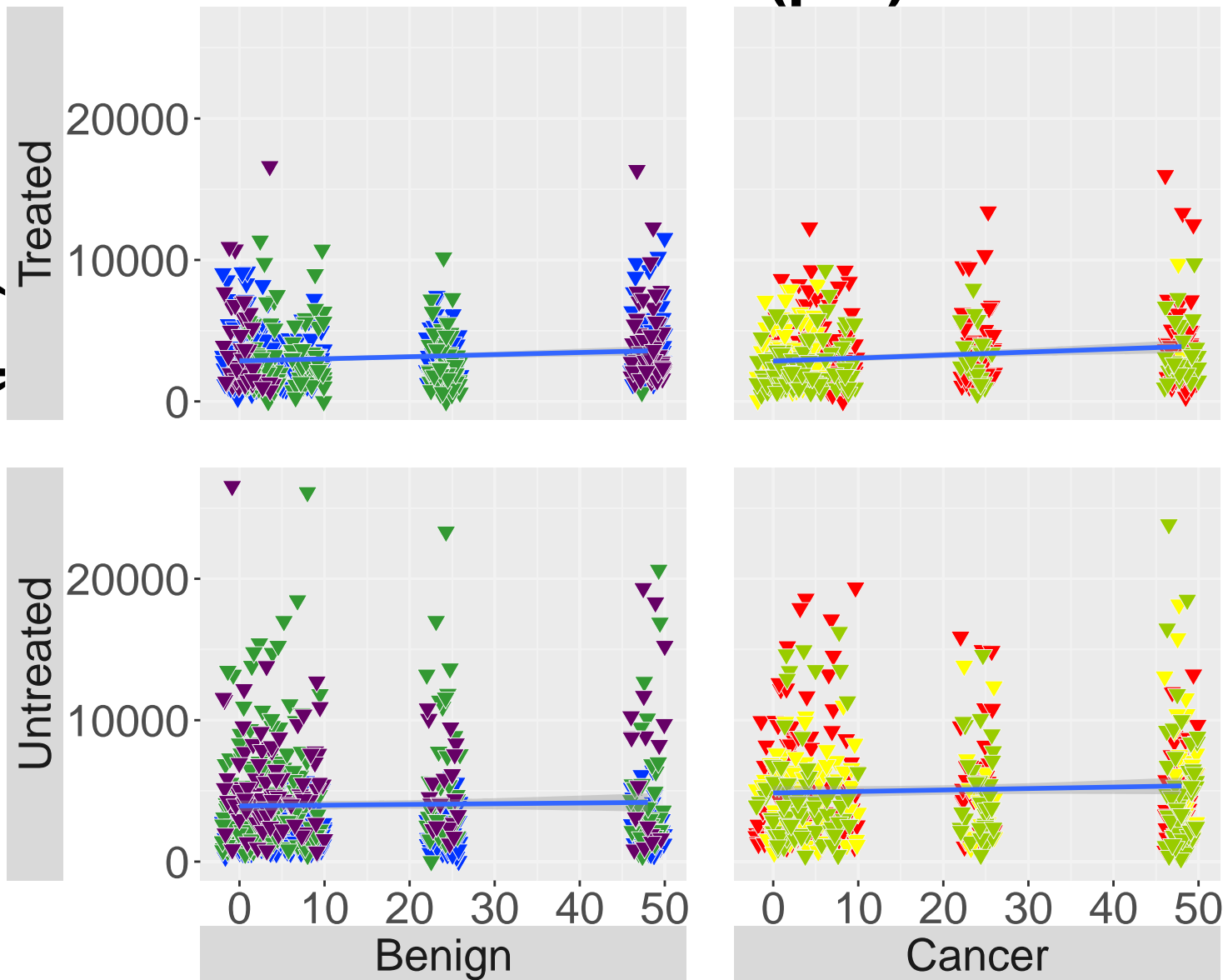
- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

Time (hours)

Volume (μm)

Volume (μm)



Patients

- 1
- 2
- 3
- 4
- 5
- 6

Benign
Cancer

