| | 15 | 20 | 15 | 10 | 20 | 20 | -5 or -10 | 100 | |
|---|---|---|---|---|---|---|---|---|---|
| HW-ID | HW7Q1 | HW7Q2 | HW7Q3 | HW7Q4 | HW7Q5 | HW7Q6 | HW7 Late | HW7Grade | Comments on HW7 from TAs |
| **1003** | 15 | 18 | 13 | 10 | 20 | 15 | | 91 | q1. Great plot, very long title.<br>q2. Good essay.<br>q3. The proportional hazards model assumes independent censoring.<br>q6. Time to remission by treatment. |
| **1017** | 13 | 16 | 15 | 10 | 20 | 15 | | 89 | q1. Good plot, it will be better to get rid of the different circle size, because they didn't add anything interesting.<br>q2. Short essay, missing the question about what R tools didn you use.<br>q6. Time to remission, faster remission is better. |
| **1085** | 15 | 20 | 12 | 7 | 20 | 20 | | 94 | q1.Good plot.<br>q2. Good essay.<br>q3.Missing the explanation about the meaning of the HR on treatment.<br>q4. Missing the explanation about the meaning of the HR on treatment. |
| **1112** | 15 | 18 | 15 | 10 | 20 | 15 | | 93 | q1. Very interesting plot<br>q2. Grammar.<br>q6. Time to remission, faster remission is better. |
| **1276** | 15 | 20 | 15 | 10 | 20 | 20 | | 100 | q1. Excellent plot.<br>q2. Very interesting topic. |
| **1280** | 14 | 20 | 15 | 10 | 20 | 15 | | 94 | q1. Good plot, adjust title and labels.<br>q2. Good essay<br>q6. Time to remission, faster remission is better. |
| **1416** | 12 | 15 | 15 | 10 | 17 | 20 | | 89 | q1. Very food effort but there is so few data showing here, there are another more effective ways to show this data.<br>q2. Grammar.<br>q5. Missing validation |
| **1452** | 12 | 18 | 15 | 10 | 20 | 20 | | 95 | q1. Interesting plot, if you had made the comparisons by group would have been better, or using a y-label indicating HIV+ vs HIV-.<br>q2. Good essay, missing some the idea of communicating data efficiently. |

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|---|---|---|---|---|---|---|---|---|---|
| HW-ID | HW7Q1 | HW7Q2 | HW7Q3 | HW7Q4 | HW7Q5 | HW7Q6 | HW7 Late | HW7Grade | Comments on HW7 from TAs |
| 1478 | 11 | 14 | 15 | 10 | 20 | 15 | | 85 | q1. You have a label on your right not represented in the plot, the size of the plot is very small.<br>q2. Your explanation doesn't match your plot.<br>q6. Time to remission, faster remission is better. |
| 1514 | 11 | 17 | 15 | 10 | 20 | 10 | | 83 | q1. The plot is hard to differentiate, between the actual number of F vs M.<br>q2. Your explanation doesn't match your plot.<br>q6. Time to remission. View answer sketch. |
| 1590 | 14 | 19 | 15 | 7 | 20 | 20 | −10 | 85 | q1. Interesting plot.<br>q2. Good essay. Grammar.<br>q4. Missing interpretation of treatment short. |
| 1685 | 14 | 14 | 15 | 10 | 20 | 15 | | 88 | q1. Interesting plot.<br>q2. Very short essay.<br>q6. hemorrhages???????? is time to Remission. |
| 1699 | 13 | 19 | 15 | 10 | 17 | 15 | | 89 | q1. Caption is out of the margins, adjust labels.<br>q2. Grammar.<br>q5. Missing validation.<br>q6. Time to remission, faster remission is better. |
| 1704 | 11 | 20 | 12 | 7 | 17 | 15 | | 82 | q1. Sometimes less is more, the three plots together overlap and it becomes very hard to read and understand your data,<br>q2. Good essay.<br>q3 and q4: Missing the explanation about the meaning of the HR on treatment.What does it mean for the patients in treat short?<br>q5. Missing validation.<br>q6. Time to remission, faster remission is better. |
| 1713 | 14 | 15 | 12 | 10 | 20 | 15 | | 86 | q1. Good plot easy to read.<br>q2. Short essay<br>q3. Your treatShort HR is 1.25 with a 95% CI 1.04, 1.50<br>q6. Hemorrhage??????? q6 is time to remission, faster remission is better. |

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| HW-ID | HW7Q1 | HW7Q2 | HW7Q3 | HW7Q4 | HW7Q5 | HW7Q6 | HW7 Late | HW7Grade | Comments on HW7 from TAs |
| **1716** | 15 | 20 | 12 | 10 | 20 | 15 | | 92 | q1. Great plot. Easy to read.<br>q2. Good essay.<br>q3. Hazard instead of Hazzard. Missing the explanation about the meaning of the HR on treatment.<br>q6. Time to remission, faster remission is better. |
| **1721** | 15 | 20 | 15 | 10 | 20 | 20 | | 100 | q1. Interesting plot.<br>q2. Good essay. |
| **1785** | 15 | 20 | 15 | 10 | 20 | 12 | | 92 | q1. Good plot easy to read.<br>q2. Good essay.<br>q6. Plot is missing |
| **1825** | 15 | 20 | 15 | 10 | 20 | 15 | | 95 | q1. Very interesting plot.<br>q2. Good essay.<br>q6. Time to remission, faster remission is better. |
| **1929** | 14 | 18 | 12 | 10 | 20 | 20 | | 94 | q1. Good plot, hard to differentiate Other from Midwest.<br>q2. Grammar.<br>q3. Missing interpretation of the hazard ratio for treat. |
| **1991** | 15 | 18 | 15 | 10 | 20 | 15 | | 93 | q1. Interesting plot.<br>q2. Needs a little bit more explanation of why and what packages did you use.<br>q6. Time to remission, faster remission is better. |
| **2039** | 10 | 15 | 13 | 7 | 15 | 15 | | 75 | q1. Good idea, but try using tools life facet_grid or facet_wrap, so your plot doesn't look so busy.<br>q2. Grammar and very short essay (150 words minimum)<br>q3. Add CI to your results when writing the explanation. Explanation is vague -> results are very close to 1? Hazard?<br>q4.q4. Missing the explanation about the meaning of the HR on treatment.<br>q5. Both are cox-regressions, assumptions are not violated.<br>q6. This is time to remission. |

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| HW-ID | HW7Q1 | HW7Q2 | HW7Q3 | HW7Q4 | HW7Q5 | HW7Q6 | HW7 Late | HW7Grade | Comments on HW7 from TAs |
| 2064 | 11 | 15 | 15 | 10 | 13 | 16 | | 80 | q1. A violin plot or a boxplot would have explained your data better. (Only the first plot was used for grading purposes) q2. Short essay, doesn't answer the questions asked. q5: did not validate and used only one way to compare the models. q6: the work was ok but you misunderstand the event in the question. |
| 2137 | 14 | 19 | 12 | 7 | 20 | 15 | | 87 | q1. Try to avoid double labels. q2. Grammar. q3, q4. 20% improvement of ... or 20% increase survival. q6. Missing interpretation. |
| 2171 | 12 | 18 | 12 | 10 | 20 | 20 | | 92 | q1. Title is out of margins, grammar errors. q2. Grammar. q3. Missing interpretation of the hazard ratio for treat. |
| 2230 | 11 | 14 | 15 | 10 | 13 | 10 | | 73 | q1. Good plot, you have a lot of missing data. q2. Very short essay q4. Everything is missing. q6. Time to remission.. View answer sketch. |
| 2277 | 11 | 14 | 15 | 10 | 20 | 15 | | 85 | q1. It's important to change your axis titles. (Only the first plot was used for grading purposes) q2. Short essay, doesn't answer the questions asked. q6. Hemorrhage??? Is time to remission. |
| 2369 | 11 | 19 | 12 | 7 | 20 | 10 | | 79 | q1. Your title don't explain what is shown in the graph. There is enough space on the x axis to have a horizontal label q2. Grammar. q3. Decreased the hazard by xxx, instead of is protective. q4. Wrong interpretation q6. Time to remission. View answer sketch. |
| 2384 | 11 | 0 | 12 | 5 | 20 | 8 | | 56 | q1. The plot is not communicating the data effectively. q2. This was an essay question. q3. No interpretation of HR q4. No interpretation, no hazard ratios shown. q5. q6. Only the plot was included |

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| 2389 | 13 | 20 | 15 | 10 | 20 | 10 | | 88 | q1. Excellent plot, make the font uniform, adjust the colors and the size.<br>q2. Very interesting topic.<br>q6. Time to remission.. View answer sketch. |
| 2426 | 11 | 18 | 15 | 10 | 15 | 15 | | 84 | q1. Adjust labels<br>q2. Grammar.<br>q5. Missing explanation about the quality of fit and which parameters where choose to pick the model you did.<br>q6. Is time to remission. |
| 2462 | 12 | 18 | 12 | 10 | 17 | 15 | | 84 | q1. Add the caption using R tools.<br>q2. facet_grid instead of facet grip .<br>q3. Missing interpretation of the hazard ratio for treat.<br>q5. Missing validation.<br>q6. Time to remission, faster remission is better. |
| 2512 | 13 | 19 | 15 | 10 | 20 | 15 | −10 | 82 | q1. Suggestion for the y-axis title: Time to Intervention.<br>q2. Grammar.<br>q6. Time to remission, faster remission is better. |
| 2569 | 14 | 20 | 12 | 10 | 20 | 20 | −5 | 91 | q1. Interesting plot.<br>q2. Good essay.<br>q3. Treatment short doesn't increased the odds of surviving. Increases hazard of returning to drug use |
| 2688 | 12 | 15 | 12 | 7 | 17 | 15 | | 78 | q1. Coloring the loess lines by group will make the graph easier to un<br>q2. Very short essay<br>q3 and 4. Treat Long had a lower hazard of returning to drug use, no<br>q5. Missing the validation.<br>q6. Time to remission, faster remission is better. |
| 2719 | 12 | 18 | 15 | 10 | 20 | 10 | | 85 | q1. Title and y label have a small error.  Since both the labels are in different order gets a little bit confusing.<br>q2. It's a little vague related to the data shown on the plot.<br>q6. Time to remission. View answer sketch. |
| 2741 | 14 | 17 | 15 | 10 | 20 | 20 | | 96 | q1. Interesting plot<br>q2. Grammar. |

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| 2875 | 13 | 19 | 15 | 10 | 20 | 10 | | 87 | q1. Specify the unit and period of time.<br>q2. Good essay. Grammar.<br>q6. Time to remission. View answer sketch. |
| 2915 | | | | | | | | 0 | |
| 2916 | 14 | 20 | 15 | 10 | 20 | 15 | | 94 | q1. Good plot, you could add in the title the word -perception-.<br>q2. Good essay.<br>q6. Time to remission, faster remission is better. |
| 2989 | 15 | 20 | 12 | 7 | 20 | 15 | | 89 | q1. Interesting plot.<br>q2. Good essay.<br>q3. Decreases the hazard <- the hazard is not less than 76%, when HR = 0.76<br>q4. Wrong model.<br>q6. Time to remission, faster remission is better. |