Overall survival model

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1.8625e-01, -8.6720e-01, 7.8479e-01, 1.0665e-01, 4.3549e-01],
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-2.7289e-01, -1.2521e-01, 4.0984e-01, -2.4470e-02, 7.1977e-02]])), ('net.0.linear.bias', tensor([-0.3472, -1.5766, -1.5251, 0.2050, 0.0367, 0.3186, -0.7167, -0.4701,

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0.1518, -0.1930, -0.1196, -1.0830, -0.9600, 0.3142, 0.2544, 0.1982])), ('net.0.batch_norm.weight', tensor([1.5172, 1.9450, 1.5738, 1.5068, 0.9549, 1.7016, 1.6702, 0.6520,

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0.9975, 1.5401, 0.9989, 1.3635, 1.0080, 1.8259, 0.8727, 1.3726])), ('net.0.batch_norm.bias', tensor([5.7101e-01, -2.3758e-01, 2.3364e-01, 2.0190e-01, 5.6226e-01,

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1.0415e-01, -2.6526e-01])), ('net.0.batch_norm.running_mean', tensor([0.2852, 0.1659, 0.0938, 0.8838, 0.2336, 0.6510, 0.3677, 1.2875, 1.0980,

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0.1642, 0.0168, 1.9731, 1.3159, 0.9730])), ('net.0.batch_norm.running_var', tensor([0.4456, 0.1815, 0.1660, 1.3700, 0.3836, 1.1010, 0.5359, 2.1765, 1.4068,

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8852, 0.6363, 1.0310, 0.4268, 0.5928, 1.0652, 0.4231, 0.7685])), ('net.1.batch_norm.bias', tensor([-0.0173, 0.2656, 0.2910, -0.1620, 0.1261, 0.4129, -0.4414, -0.1865])), ('net.1.batch_norm.running_mean', tensor([2.6534, 3.2514, 1.9407, 2.2895, 2.2580, 1.6914, 3.4481, 3.7736])), ('net.1.batch_norm.running_var', tensor([25.3812, 17.5687, 6.4921, 19.1538, 15.0011, 11.9390, 35.2402, 20.0641])), ('net.1.batch_norm.num_batches_tracked', tensor(144)), ('net.2.weight', tensor([[-0.3240, 0.2307, -0.3632, 0.2041, -0.1805, -0.4150, 0.1562, 0.3064]]))])

Cancer specific survival model

OrderedDict([('net.0.linear.weight', tensor([[0.3848, 0.7237, 0.5182, 0.1405, 0.619
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         -0.4728, 0.4755, -0.1503, -0.1601, 0.1627, -0.2976, 0.6829],
        [-0.3241, -0.2914, -0.0579, 0.0991, -0.7863, -0.2919, 0.4015, -0.9661,
          0.7113, 0.0502, -0.2488, 0.7260, 0.2683, -0.1819, -0.0252],
        [0.9804, 0.1894, -0.4212, 0.4724, 0.4017, 0.1773, -0.4380, -0.0486,
          0.4715, 0.3679, 0.8789, -0.4740, 0.0371, -0.5440, 0.1271],
        [0.5457, -0.0370, -0.3657, 0.5241, -0.7215, 0.7198, 0.6960, -0.7267,
          0.2359, -0.4874, 0.1067, -0.8565, 0.8530, 0.7678, 0.8336],
        [0.0213, 0.2443, 0.7614, 0.0149, -0.6885, 0.1661, 0.3826, 0.4063,
          0.1287, -0.5709, -1.0014, 0.1707, 0.3143, -0.2821, -0.5719],
        [-0.5221, -0.0774, 0.0088, 0.2225, -0.1586, 0.4601, -0.0129, 0.2932,
         -0.8654, -1.3918, -0.8758, -1.0381, -0.0211, 0.0060, 0.1958],
        [-0.6020, -0.0075, -0.1226, -1.0060, 0.2744, 0.4323, 0.8938, -0.2100,
         -0.2060, 0.3549, 0.5513, 0.4953, 0.0777, 0.1156, 0.3564],
        [-0.1854, -0.4529, 0.0868, -0.8617, -0.8760, 0.2192, 0.1767, 0.3868,
         -0.6777, -0.2742, 0.1362, 0.0357, -0.1505, -0.2678, 0.3591],
        [-0.5058, 0.1617, -0.8434, 0.1883, -0.3559, 0.0180, 0.0247, 0.2254,
          0.6228, 0.2327, -0.4848, -0.6439, -0.3255, -0.2217, -0.9228],
        [-0.1795, 0.4630, 0.4841, -0.1971, -0.8826, 0.5708, -0.2619, -0.3003,
         -0.2871, -0.1896, 0.1931, 0.2027, -0.1918, -0.6541, -0.4812],
        [-0.5090, 0.8847, 0.5337, 0.4133, -0.1676, 0.7337, 0.4502, 0.0416,
          0.2700, 0.2822, 0.7575, 0.2095, -0.2762, 0.3119, -0.5785],
        [0.6120, 0.1661, -0.1104, 0.0385, -0.8227, -0.3626, -0.1376, 0.0308,
         -1.6340, -0.1619, -0.1368, 0.1375, -0.0937, -0.3163, -0.4042],
        [0.1814, 0.3294, 0.1021, 0.8426, 0.4593, 0.1191, -0.7431, 0.5007,
         -0.2246, -0.1816, -1.0999, 0.0067, 0.2806, -0.1894, -0.0445],
        [0.2073, 0.3307, -0.0535, -0.3248, -0.4730, -0.3005, -0.3721, 0.3417,
          0.1901, 0.2695, -0.0700, -0.8693, 0.0229, 0.8918, 0.1474],
        [0.2509, -0.0025, 0.3217, 0.9861, -0.4600, -0.2979, 0.3721, -0.0320,

0.8594, -0.6272, 0.4205, 0.2482, -0.0062, 0.5611, 0.1698],
[0.2205, -0.7091, 0.6145, 0.8152, 0.3165, -0.5013, 0.0570, 0.2020,
-0.5989, -0.4061, 0.2908, -0.4394, 0.0282, 0.5636, 0.6244]])), ('net.0.linear.bias', tensor([0.3497, -0.3291, 0.6585, -0.0058, 0.0831, -0.3623, 0.2252, -0.7689,
-0.0684, 0.1079, 0.5324, -0.7608, -0.2248, 0.2962, 0.6834, 0.0835])), ('net.0.batch_norm.weight', tensor([1.6114, 1.2165, 1.3205, 0.6499, 1.3693, 1.4606, 1.2383, 0.6707, 1.1723,
0.9912, 1.1627, 0.7545, 1.1628, 0.5691, 0.4538, 1.1292])), ('net.0.batch_norm.bias', tensor([0.6930, -0.0044, 0.2866, -0.0510, -0.1421, 0.3947, 0.1072, -0.3912,
-0.0573, -0.2953, -0.4851, 0.0275, -0.2316, 0.0438, 0.0278, -0.1095])), ('net.0.batch_norm.running_mean', tensor([1.2027, 0.4168, 1.4917, 0.5875, 0.3539, 0.0492, 0.4457, 0.0025, 0.3214,
0.1763, 1.4415, 0.0206, 0.9406, 0.2893, 1.5831, 0.9662])), ('net.0.batch_norm.running_var', tensor([1.6713, 0.4434, 1.2131, 1.4702, 0.3966, 0.1568, 0.7798, 0.0363, 0.3305,
0.3062, 1.9383, 0.0539, 1.4378, 0.2743, 1.6468, 1.5811])), ('net.0.batch_norm.num_batches_tracked', tensor(32)), ('net.1.linear.weight', tensor([[-0.6280, 0.3506, -0.3966, 0.4342, 0.1610, -0.3556, -0.4991, 0.2162,
0.9477, 0.3576, 0.4353, 0.0912, 0.2614, -0.5123, -0.4822, -0.3102],
[0.2761, 0.3829, 0.2425, 0.5167, -0.2735, 0.2761, 0.6105, -0.5416,
0.0622, -0.5910, -0.3837, 0.0820, -0.2834, -0.5478, 0.6126, 0.5379],
[0.6239, -0.2982, 0.1821, 0.0901, -0.5334, 0.4884, -0.0382, -0.4554,
-0.4423, -0.5485, -1.0161, 0.3098, -0.6853, -0.0137, -0.1890, -0.2604],
[-0.3790, 0.3520, 0.4021, 0.0760, 0.1853, -0.0691, -0.0048, 0.2171,
1.2280, 0.1874, 0.2318, 0.1438, -0.2778, -0.1490, 0.4461, 0.0218],
[0.1121, 0.4507, -1.1405, 0.3806, 0.4072, -0.3482, -0.3337, 0.3355,
-0.5353, 0.5302, 0.1472, -0.0483, -0.6209, -0.3144, 0.2645, 0.2012],
[0.2838, 0.1760, -0.3549, -0.0939, 0.3815, 0.6692, 0.6077, -0.2496,
0.5668, 0.4256, 0.4647, 0.0488, -0.5461, -0.1385, 0.1136, 0.3756],
[-0.3542, -0.8474, 0.4616, 0.0748, -0.2982, -0.8831, -0.0505, -0.0293,

-0.1510, 0.4549, -1.1160, 0.6312, 0.4258, -0.1056, 0.2480, 0.3118],
[-0.8020, 0.6188, 0.1681, -0.0341, -0.8760, 0.0826, -0.7594, -0.4520,
 0.7041, -0.7123, -0.3545, -0.3041, 0.0288, 0.0077, 0.1669, -0.4260],
[-0.9339, -0.5136, -0.7084, -0.7711, -0.2040, -0.2454, -0.0356, -0.2650,
 -0.4081, -0.3256, -0.4227, 0.1169, -0.4889, 0.0703, 0.2879, -0.5584],
[0.3036, -0.5284, -0.0853, -0.0353, -0.7080, 0.0765, -0.8589, 0.1754,
 0.0795, -0.2595, -0.8484, 0.4612, 0.4193, -0.7453, -0.1637, 0.6599],
[0.2846, -0.8347, -0.2031, -0.0277, -1.0980, 0.0827, 0.5578, 0.2034,
 -0.4209, -0.7798, -0.1374, -0.4387, -1.3306, 0.0613, -0.2730, 0.2417],
[0.9340, 0.2848, -0.3324, 0.3709, 1.0864, 1.0268, 0.6194, -0.0416,
 0.2433, 0.0916, 0.7627, 0.0528, -0.3494, -0.0284, 0.3717, -0.6271],
[0.7272, -0.3580, 0.9592, 0.3906, -0.7615, 0.6500, -0.3365, -0.1202,
 -0.6362, -0.1052, -0.6463, 0.4874, 0.3945, 0.1248, -0.2492, 0.4337],
[-0.2373, 0.9651, -0.2889, -0.3193, 0.2888, 0.7031, -0.9124, -0.7368,
 0.4644, 0.1573, -0.2354, 0.1511, 0.1709, -0.1983, -0.2472, -0.3256],
[0.6738, 0.1106, 0.7938, -0.1090, 0.1103, 0.6717, 0.6935, -0.0634,
 -0.0600, 0.1635, 0.1952, -0.9463, 0.2499, -0.3303, -0.3131, 0.4033],
[0.7726, -0.5936, 0.4863, 0.8024, -0.4299, 0.1370, 0.1161, -0.5370,
 -0.6558, 0.3668, 0.0734, 0.6855, -0.1035, 0.5616, 0.3990, 0.0460]])), ('net.1.linear.bias', tensor([-0.1880, -0.1015, 0.3997, -0.1706, -0.1578, 0.1507, -0.2561, 0.1586,
 0.0775, -0.0116, -0.1413, -0.0372, 0.3135, -0.5000, 0.5362, 0.3177])), ('net.1.batch_norm.weight', tensor([0.9769, 0.5180, 0.5761, 0.7160, 0.9642, 0.3443, 0.9917, 0.9138, 0.5366,
 0.5898, 0.2461, 0.2526, 0.9094, 0.5344, 0.9671, 0.7510])), ('net.1.batch_norm.bias', tensor([0.1287, 0.0728, -0.1767, 0.3770, -0.0656, 0.5296, 0.0075, -0.0272,
 0.2180, 0.1623, 0.3814, -0.1434, -0.1028, 0.1244, 0.2897, 0.2260])), ('net.1.batch_norm.running_mean', tensor([0.4972, 0.9460, 2.4507, 0.5262, 0.4657, 0.8278, 1.0123, 1.1068, 1.0657,

1.4054, 1.5079, 1.2265, 2.5715, 0.7429, 1.3459, 1.7374])), ('net.1.batch_norm.running_var', tensor([1.3534, 1.3464, 4.5941, 1.5333, 1.3552, 2.7990, 1.7831, 1.9867, 1.4806,

3.1833, 2.7349, 6.6643, 9.2552, 1.8061, 3.9075, 3.8127])), ('net.1.batch_norm.num_batches_tracked', tensor(32)), ('net.2.weight', tensor([[-0.1433, 0.0737, -0.0023, -0.1686, -0.2237, 0.0229, 0.1750, -0.1749,

-0.0381, 0.0355, -0.0180, -0.0212, 0.1125, -0.1130, 0.0977, 0.2074]]))])