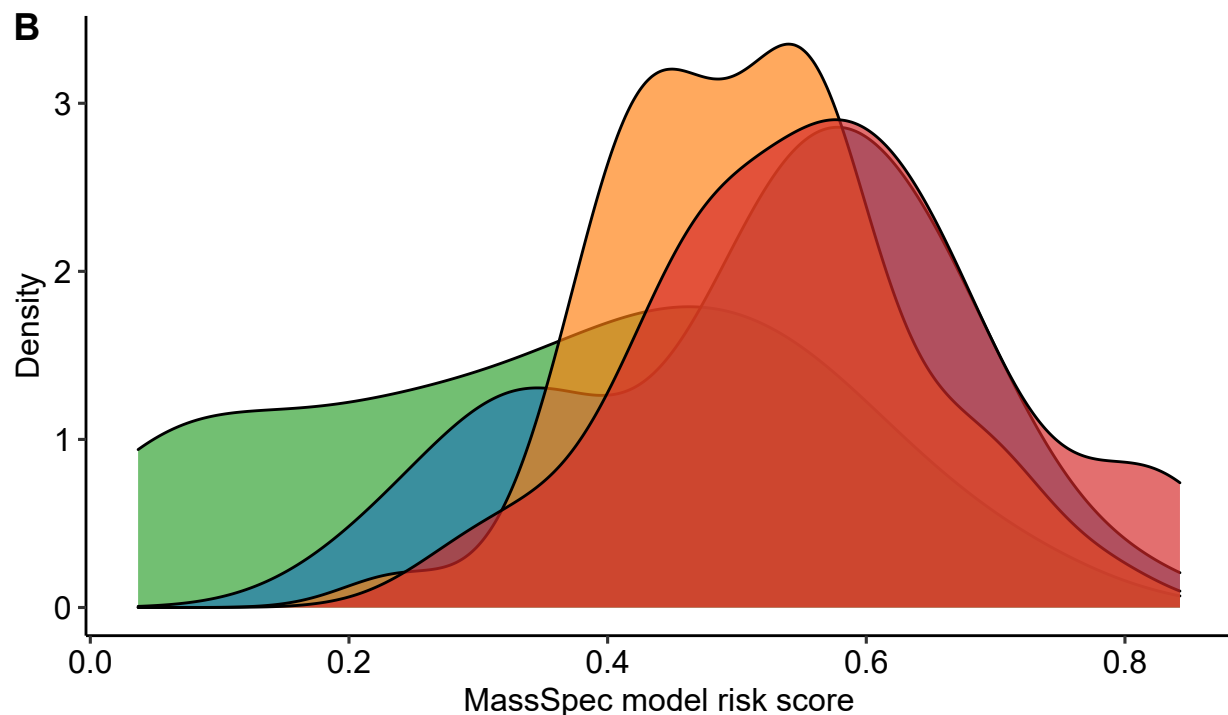
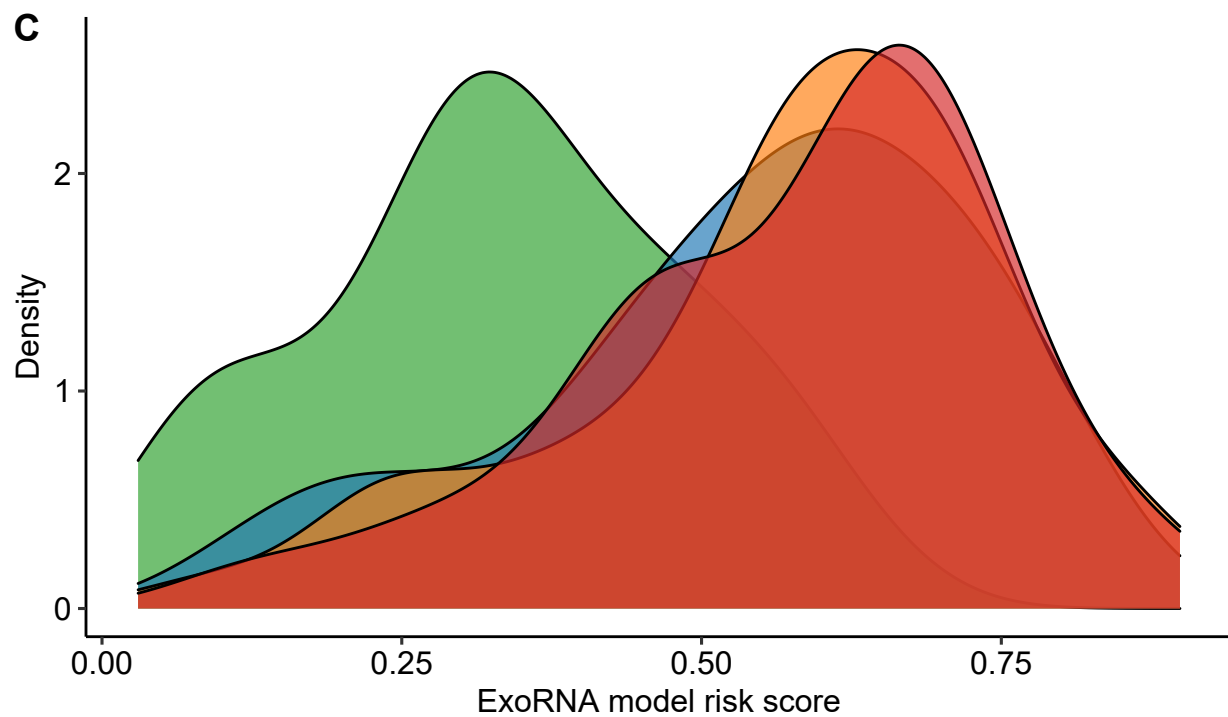


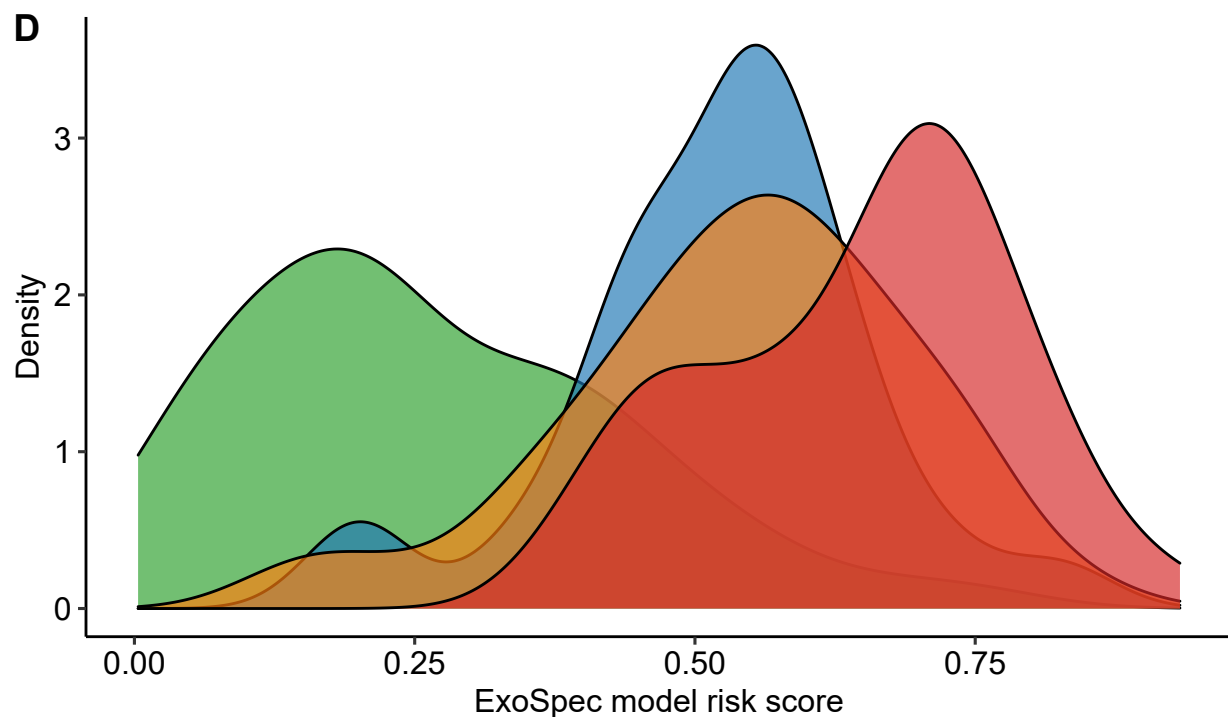
Model AUCs for determining:
• Gleason $\geq 4+3$: 0.76 • Gleason $\geq 3+4$: 0.71 • Any cancer: 0.78



Model AUCs for determining:
• Gleason $\geq 4+3$: 0.7 • Gleason $\geq 3+4$: 0.69 • Any cancer: 0.76



Model AUCs for determining:
• Gleason $\geq 4+3$: 0.67 • Gleason $\geq 3+4$: 0.75 • Any cancer: 0.84



Model AUCs for determining:
• Gleason $\geq 4+3$: 0.82 • Gleason $\geq 3+4$: 0.83 • Any cancer: 0.91

Initial biopsy outcome: ■ NEC & Raised PSA ■ Gleason = 6 ■ Gleason = 3+4 ■ Gleason $\geq 4+3$