

Supplementary Table 1 DNA/RNA quantity and quality from fresh frozen vs. FFPE samples.

	Successful FNB (n = 123)	Successful FFPE (n = 6)	(<i>P</i> value Mann-Whitney <i>u</i>)
DNA QuBit median ng/uL (IQR)	38.6 (IQR 10.4-97.3)	7 (IQR 4-9.6)	<i>P</i> = 0.0003
DIN median (IQR)	7.1 (IQR 6.5-7.6)	2.3 (IQR 2.2-2.4)	<i>P</i> = 0.0001
RNA QuBit median ng/uL (IQR)	48.4 (IQR 17.9-94)	No sample for RNA extraction (prioritized for DNA assessment)	N/A
RIN median (IQR)	2.7 (IQR 2.5-3.4)	No sample for RNA extraction (prioritized for DNA analysis)	N/A

FFPE, formalin-fixed paraffin-embedded; FNB, fine-needle biopsy; IQR, interquartile range.