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| **Table S1.** FA, ADC and FDi values for tumoral and peritumoral areas and contralateral areas | | | |
| Parameter | FA | ADC | FDi |
| TA | 0.498±0.104 | 0.00125±0.00047s/mm2 | 0.947±0.498 |
| TA-Con | 0.698±0.061 | 0.00070±0.00010s/mm2 | / |
| PA | 0.589±0.072 | 0.00097±0.00021s/mm2 | 1.481±0.552 |
| PA-Con | 0.689±0.053 | 0.00072±0.00011s/mm2 | 5.325±1.077 |
| Note: FA=fractional anisotropy; ADC=apparent diffusion coefficient; FDi=fiber density index; TA=tumoral areas; PA=peritumoral areas; Con=contralateral. | | | |