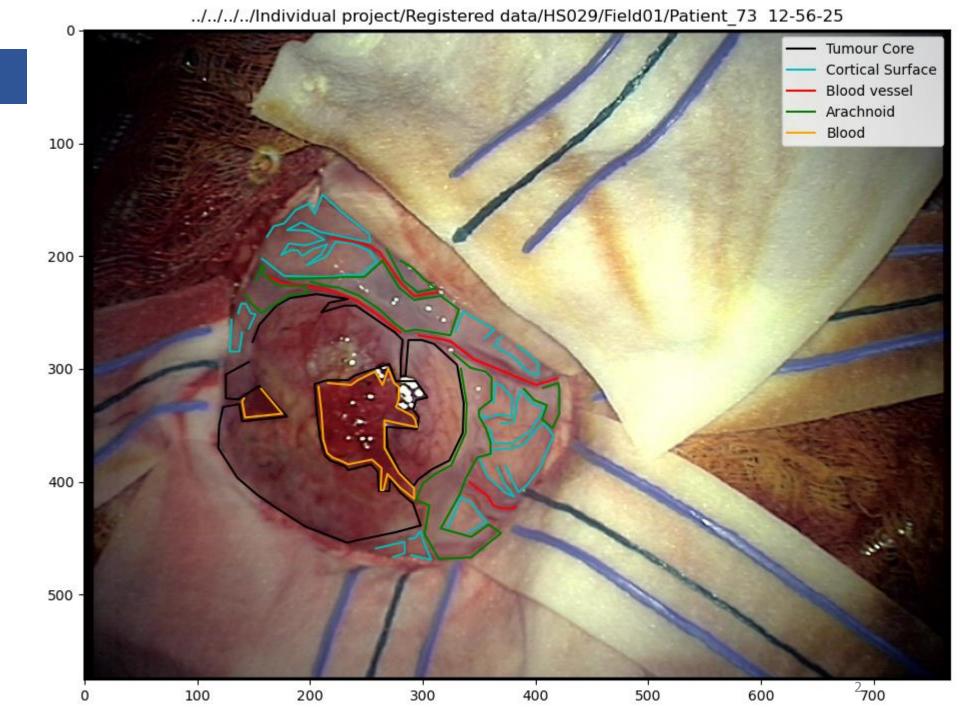
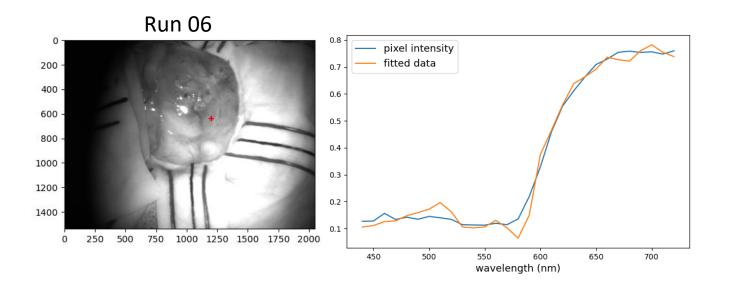
Results

04/09/2023

Case HS029



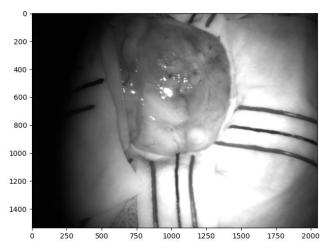
Example: Model fitting on 1 pixel

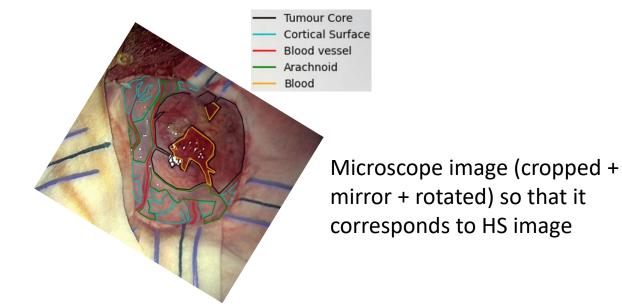


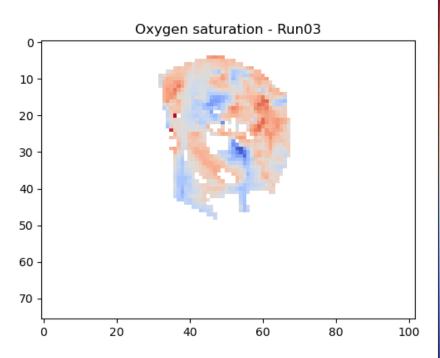
$$SO_2 = 87\%$$

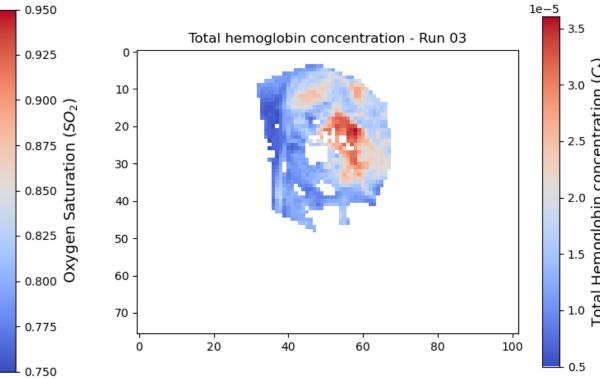
 $C_t = 26\mu mol/L$

Run 03 (long exposure) - 620 nm

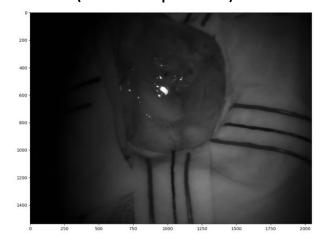


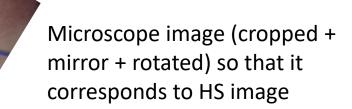


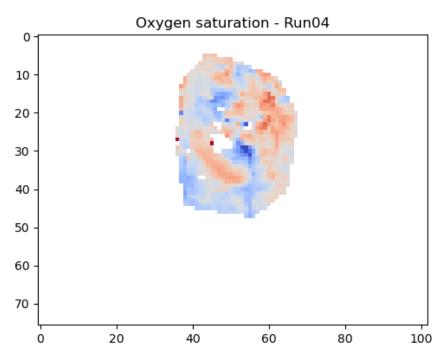


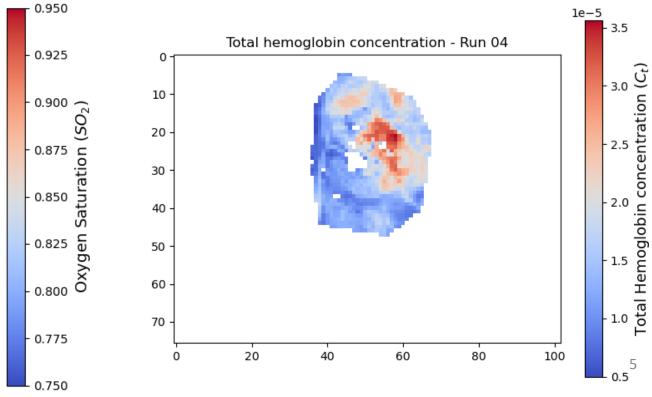


Run 04 (short exposure) - 620 nm





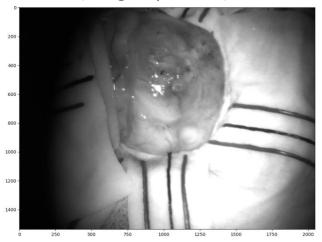


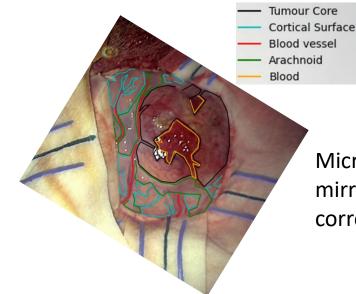


Tumour Core Cortical Surface

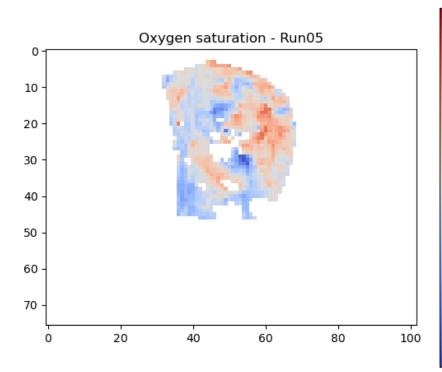
Blood vessel Arachnoid Blood

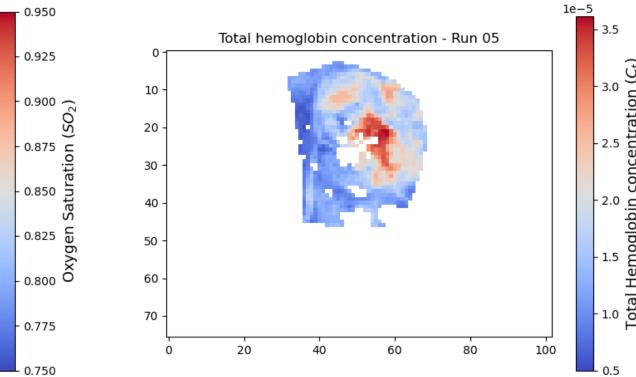
Run 05 (long exposure) - 620 nm

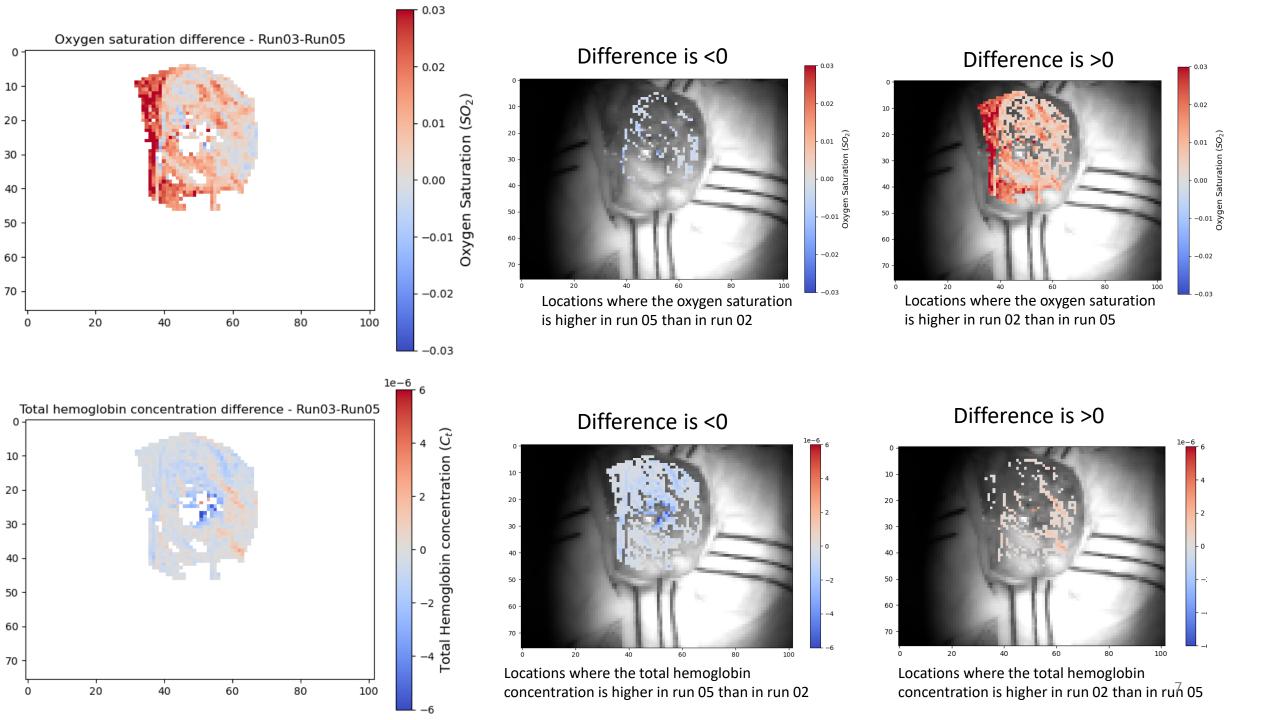




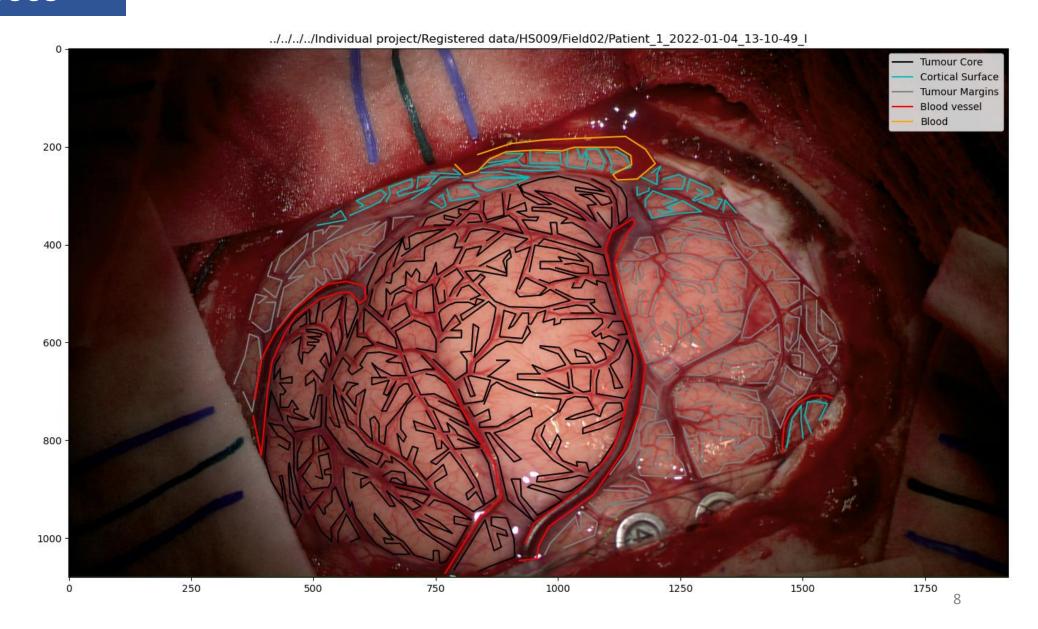
Microscope image (cropped + mirror + rotated) so that it corresponds to HS image



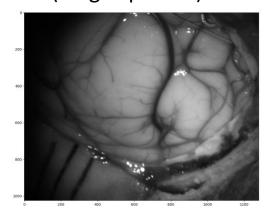


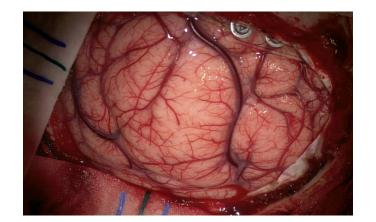


Case HS009

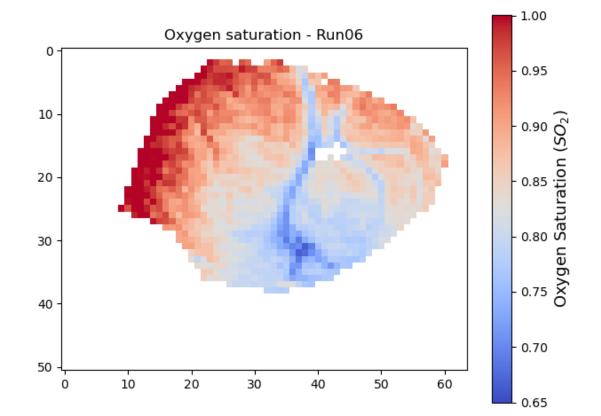


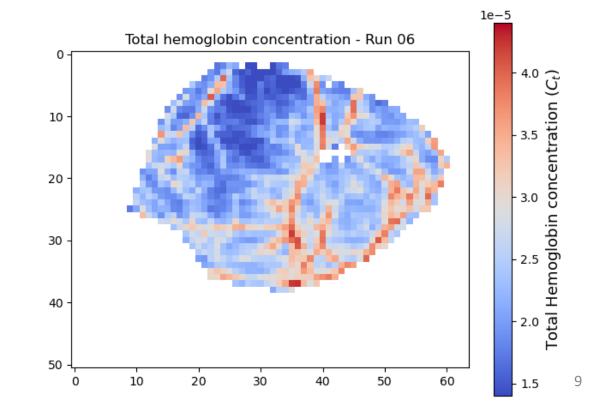
Run 06 (long exposure) - 620 nm



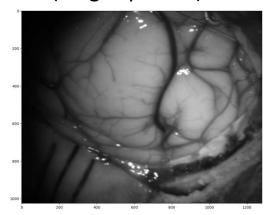


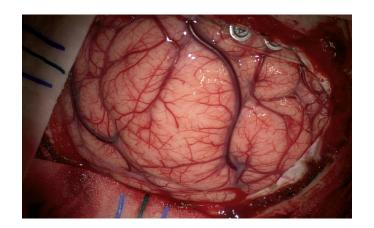
Microscope image (horrizontal mirror) so that it corresponds to HSI



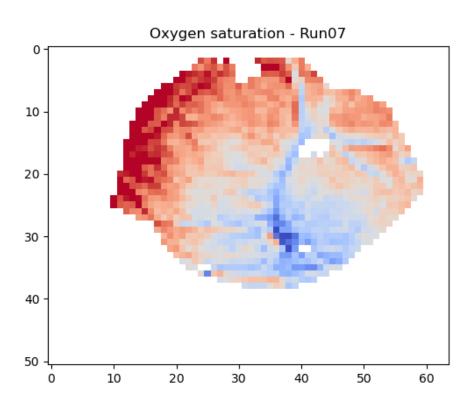


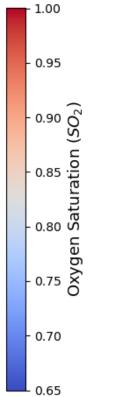
Run 07 (long exposure) - 620 nm

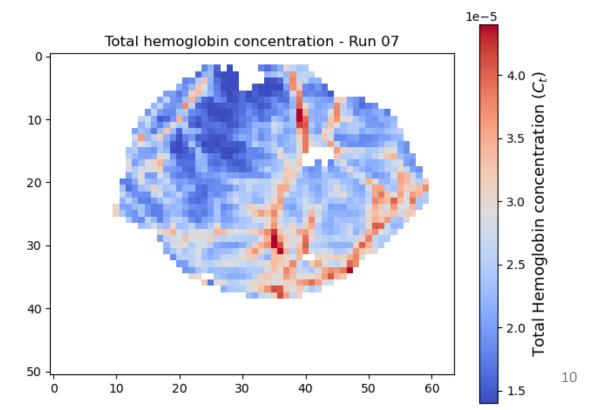




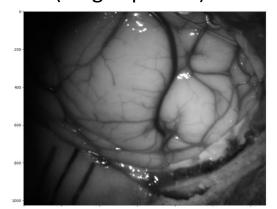
Microscope image (horrizontal mirror) so that it corresponds to HSI



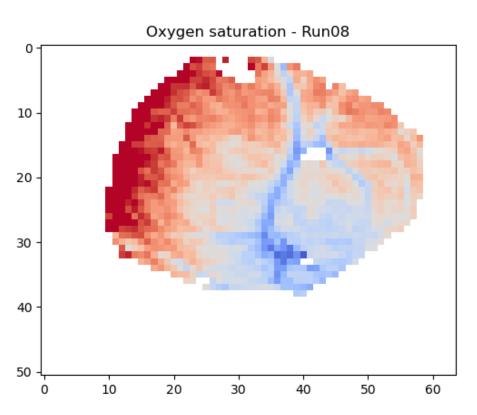


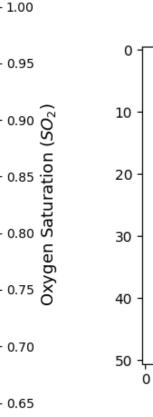


Run 08 (long exposure) - 620 nm



Microscope image (horrizontal mirror) so that it corresponds to HSI



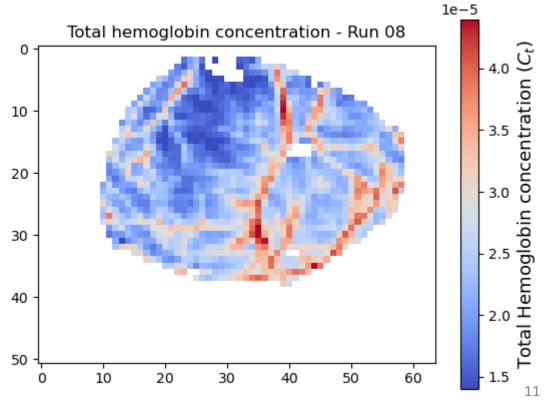


1.00

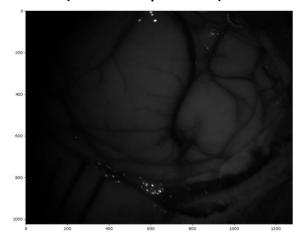
0.95

0.70

0.65



Run 05 (short exposure) - 620 nm



Microscope image (horrizontal mirror) so that it corresponds to HSI

