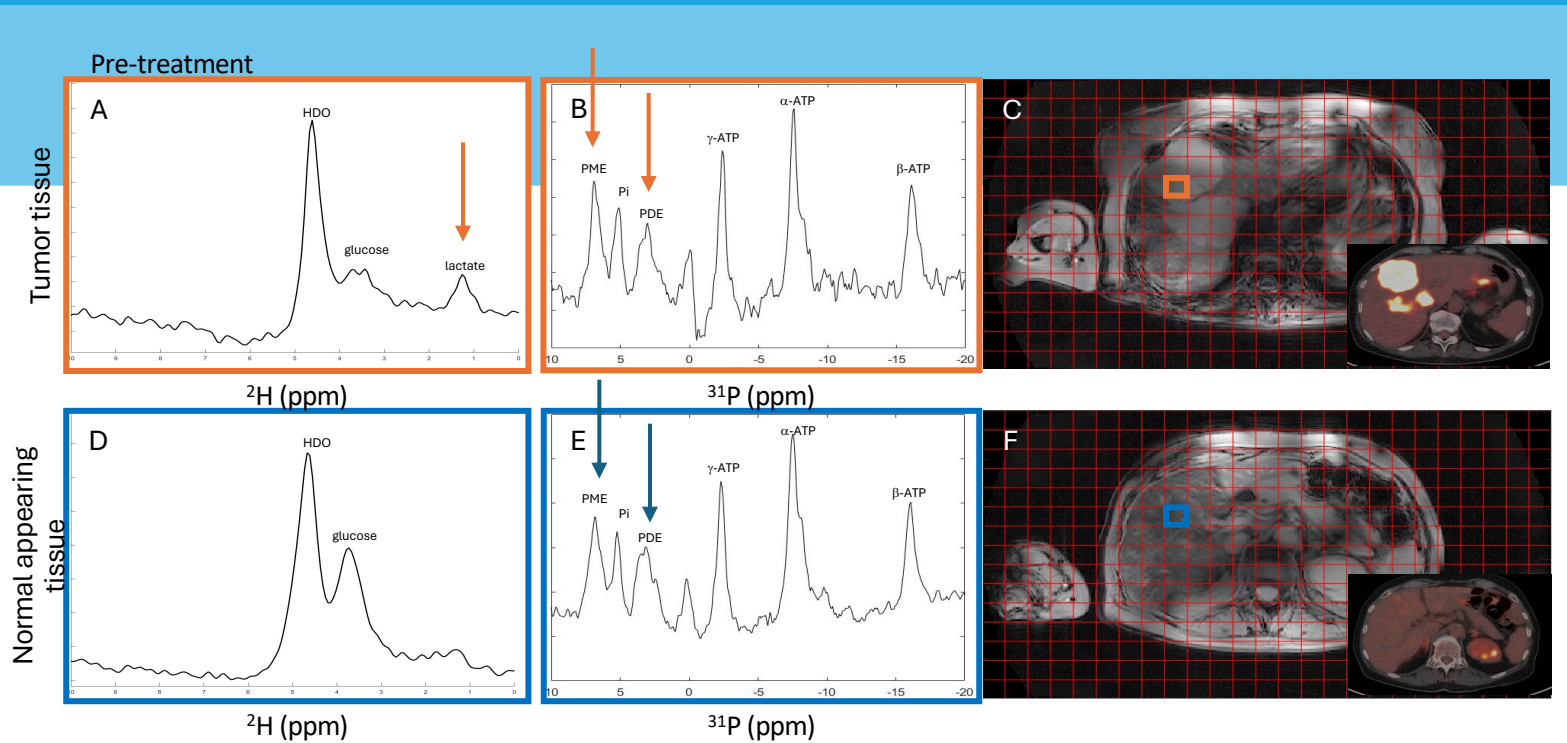
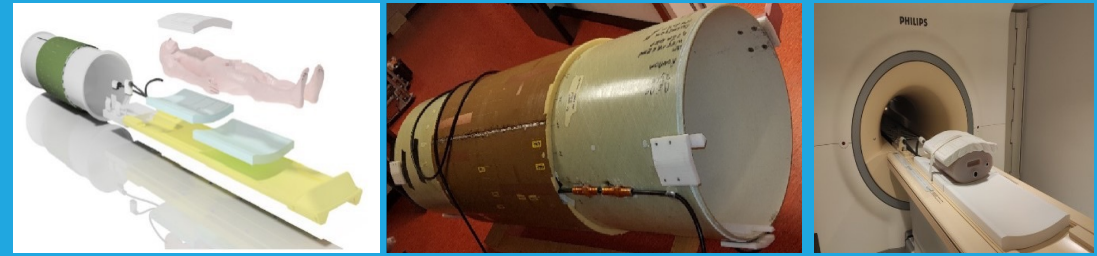


Preliminary results of metabolic MRI technology and PET in a patient with liver metastases

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- The first in man study of combined ^2H and ^{31}P metabolic imaging, showing significant differences between metastatic and normal appearing liver tissue.
- The ^2H and ^{31}P MRSI data showed distinct effects after SIRT, indicating that these techniques may be complementary in predicting tumor treatment response.

