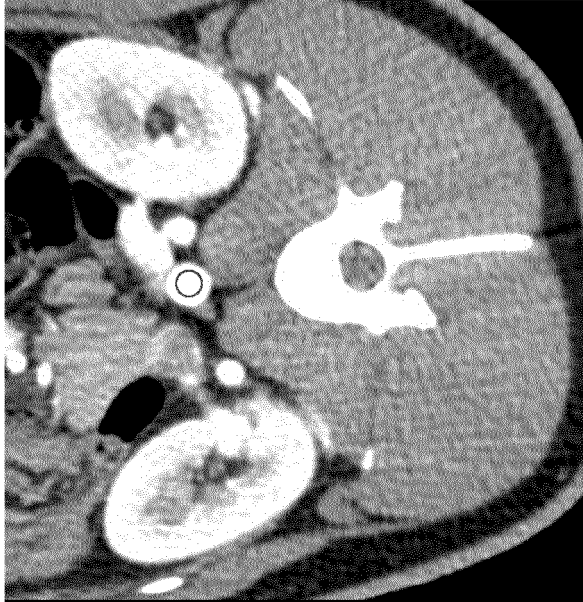
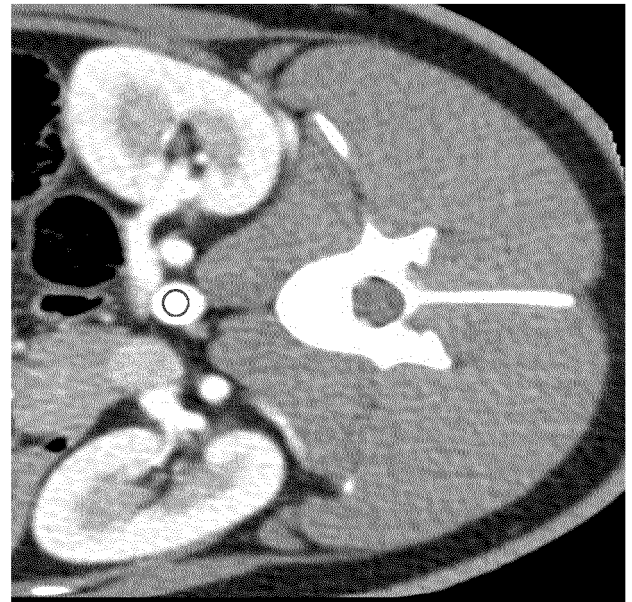


Figures

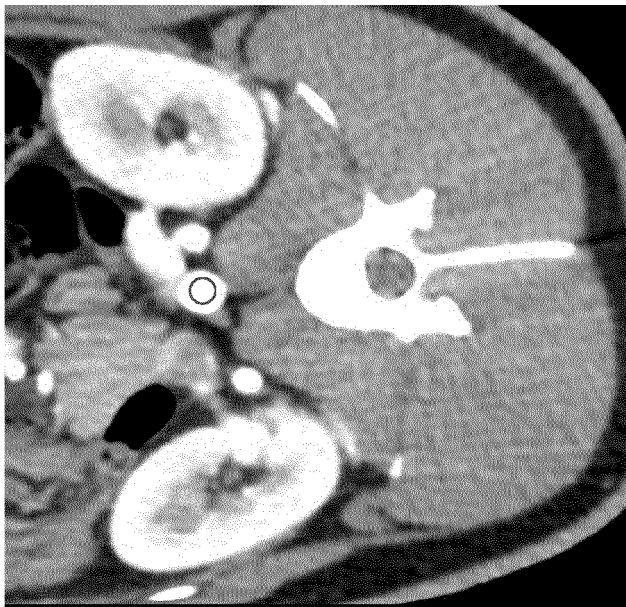
Figure 1



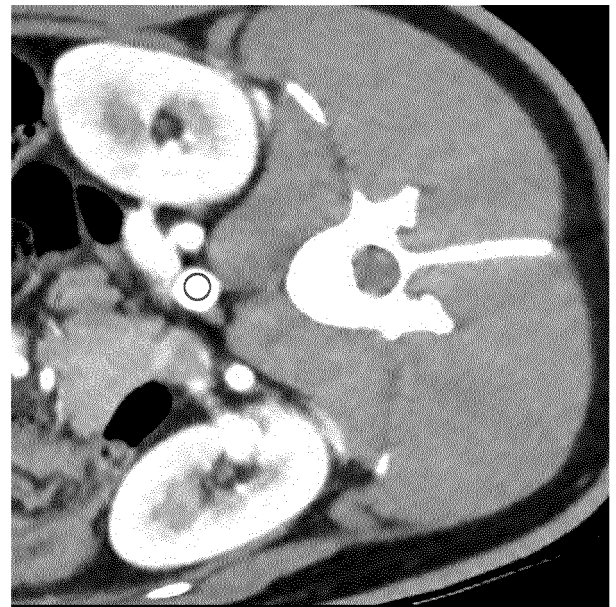
A) FBP, Aorta: 318 (Muscle SD 13,7)



B) FBP, Aorta: 407 (Muscle SD 21,5)

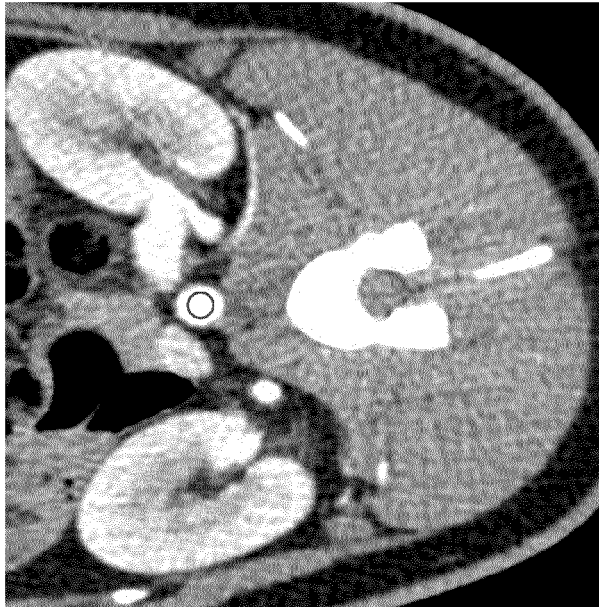


C) ASIR 60%, Aorta: 406 (Muscle SD 14,2)

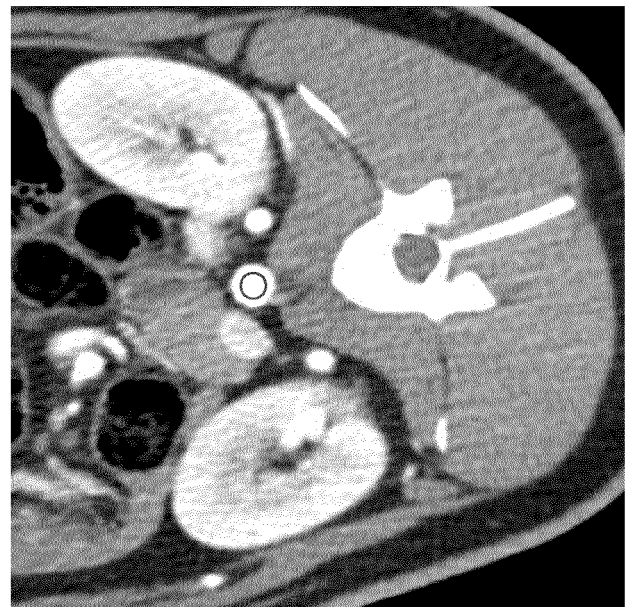


D) VEO, Aorta: 407 (Muscle SD 7)

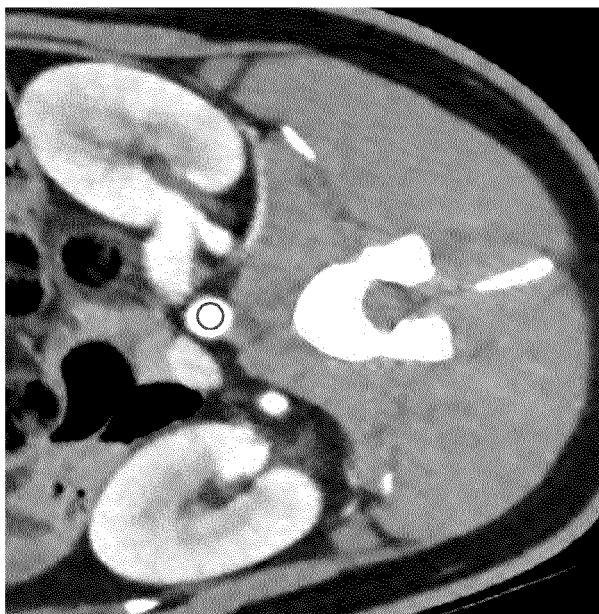
Figure 2



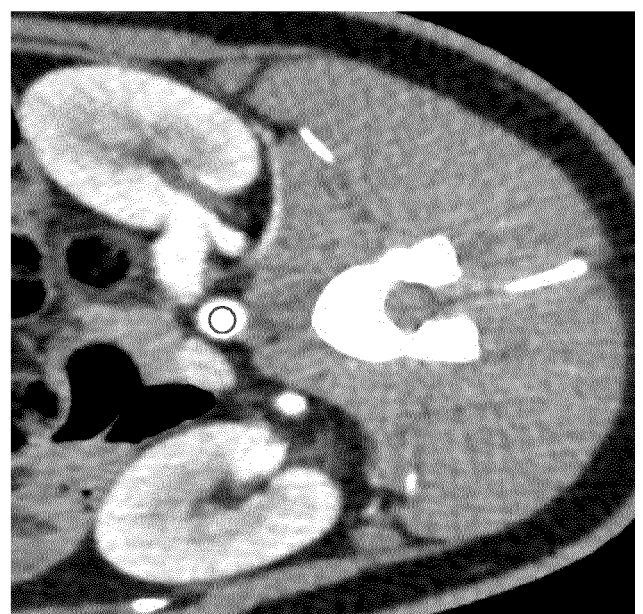
A) FBP, Aorta: 345 (Muscle SD 16)



B) FBP, Aorta: 312 (Muscle SD 23,8)

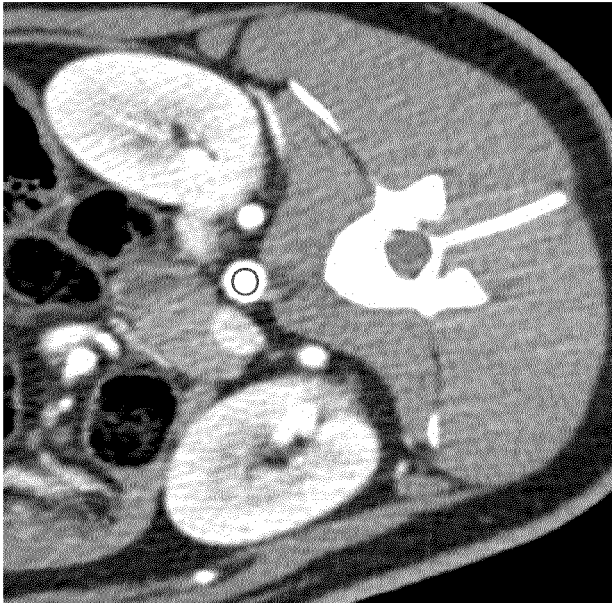


C) ASIR 60%, Aorta: 312 (Muscle SD 15,4)

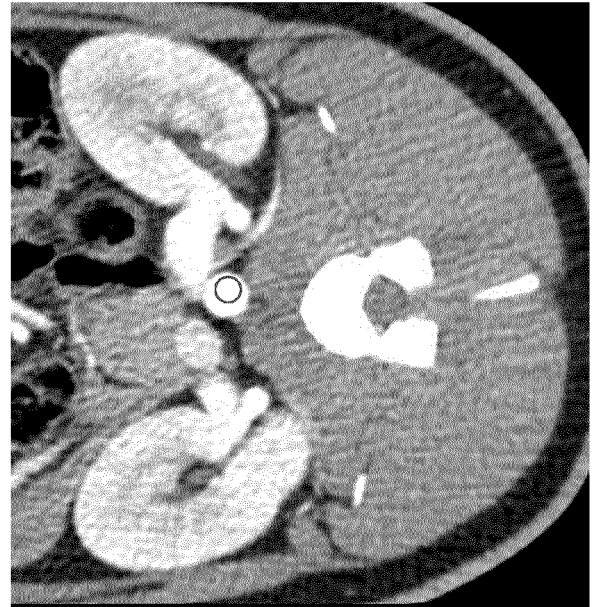


D) VEO, Aorta: 323,4 (Muscle SD 7,8)

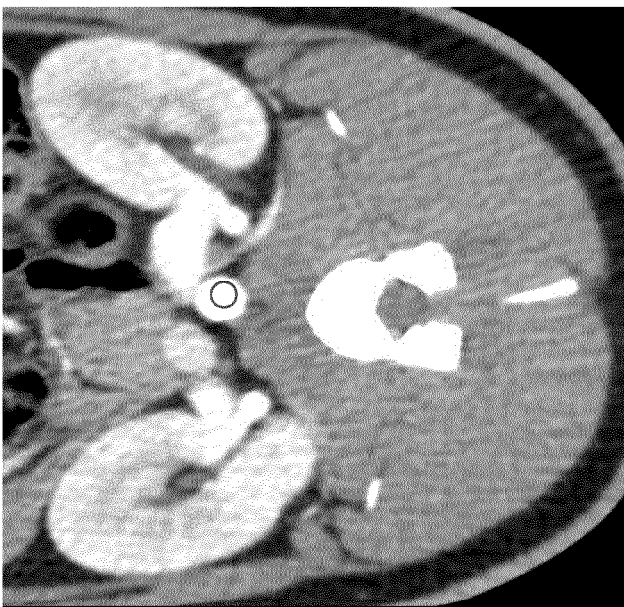
Figure 3



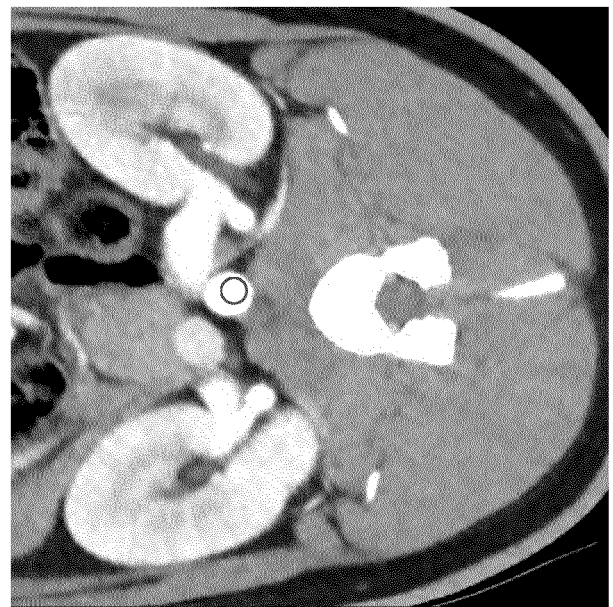
A) FBP, Aorta: 345 (Muscle SD 16)



B) FBP, Aorta: 347 (Muscle SD 22,9)



C) ASIR 60%, Aorta: 345 (Muscle SD 15,1)



D) VEO, Aorta: 348 (Muscle SD 8,2)

Figure 4

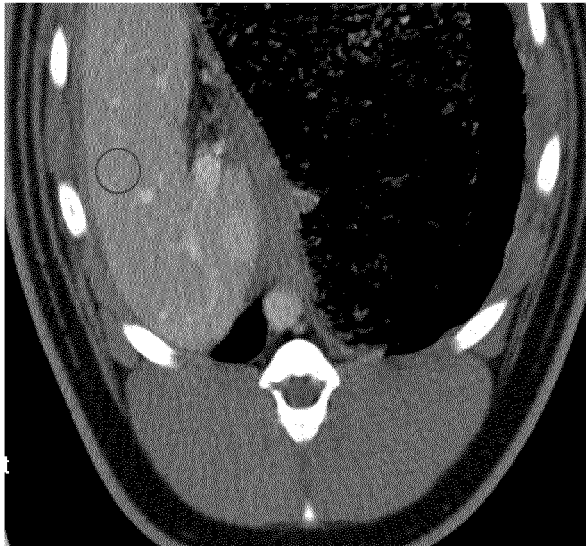
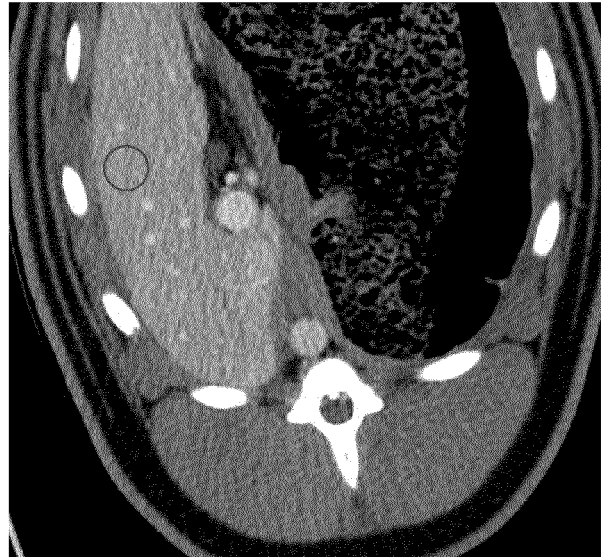
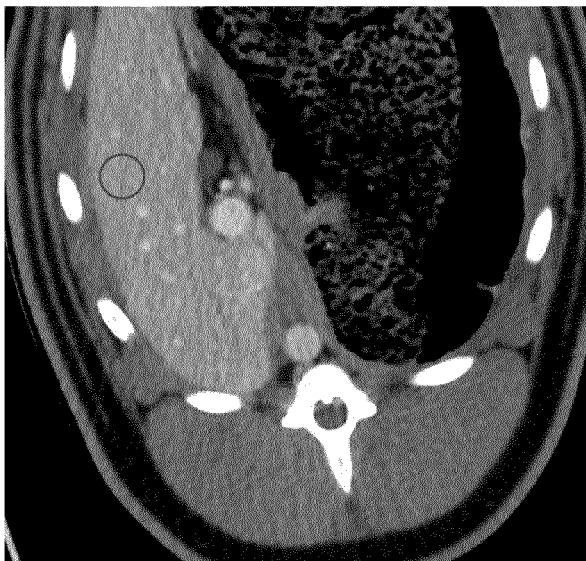
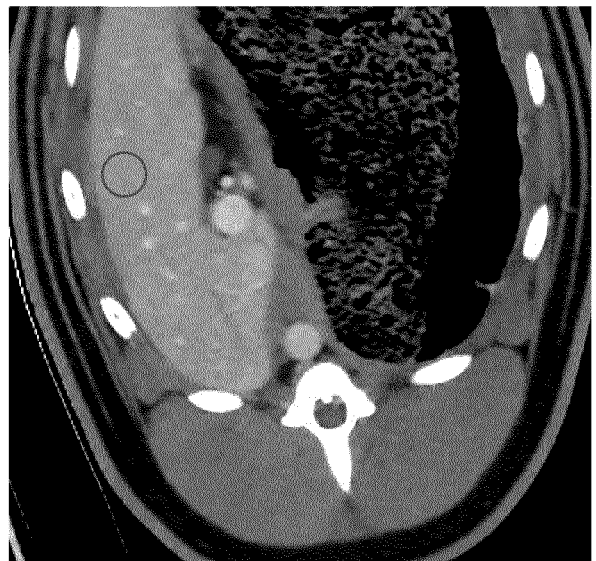
A) FBP, Liver: 129 ($\pm 16,8$)B) FBP, Liver: 164 ($\pm 25,8$)C) ASIR 60%, Liver 164 ($\pm 17,3$)D) VEO, Liver: 167 (± 10)

Figure 5

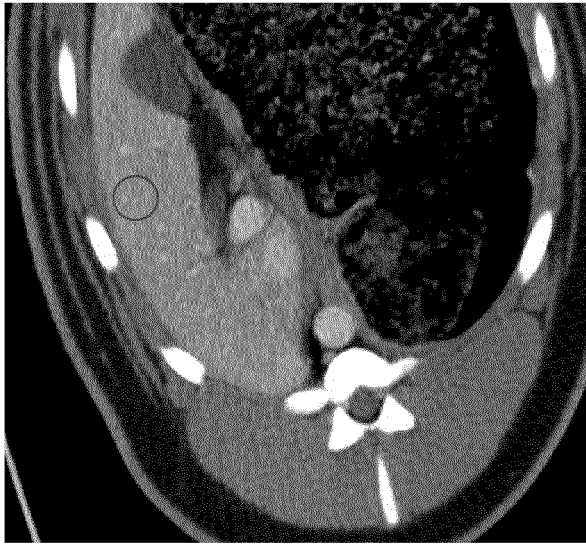
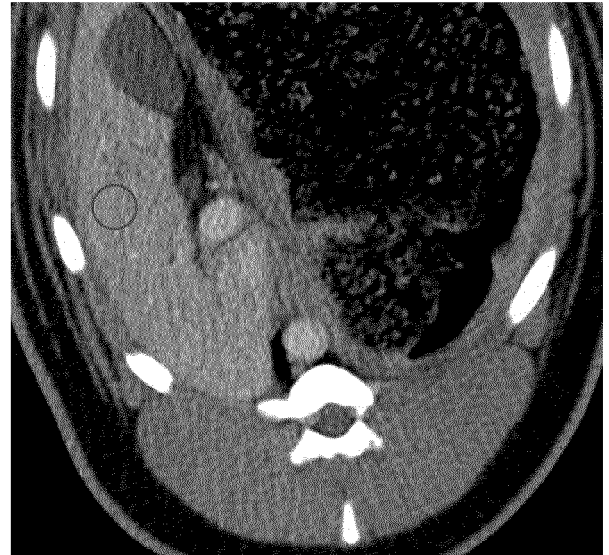
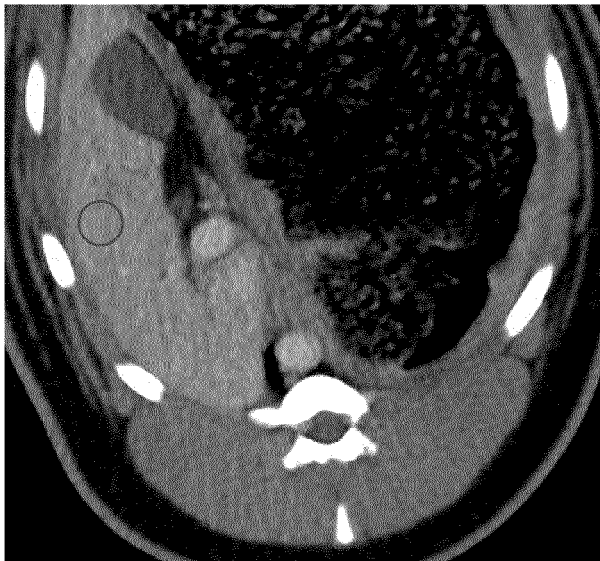
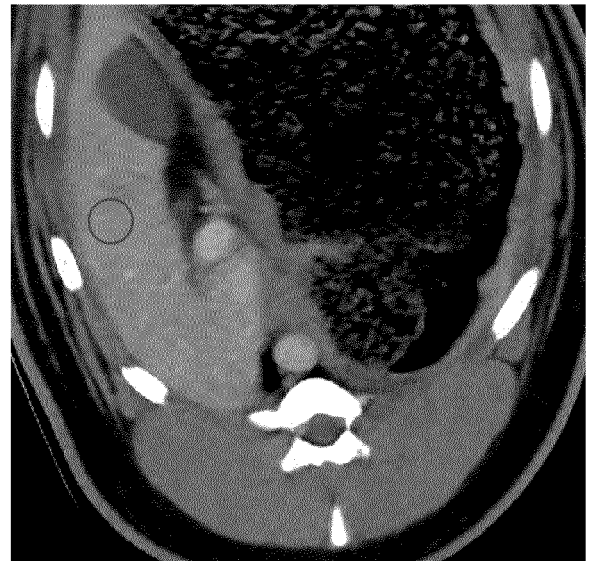
A) FBP, Liver: 142 ($\pm 17,3$)B) FBP, Liver: 134 ($\pm 29,4$)C) ASIR 60%, Liver 134 ($\pm 17,4$)D) VEO, Liver: 140 ($\pm 9,3$)

Figure 6

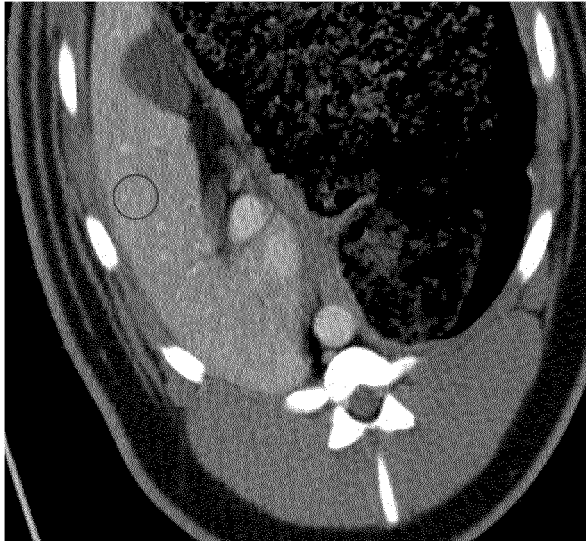
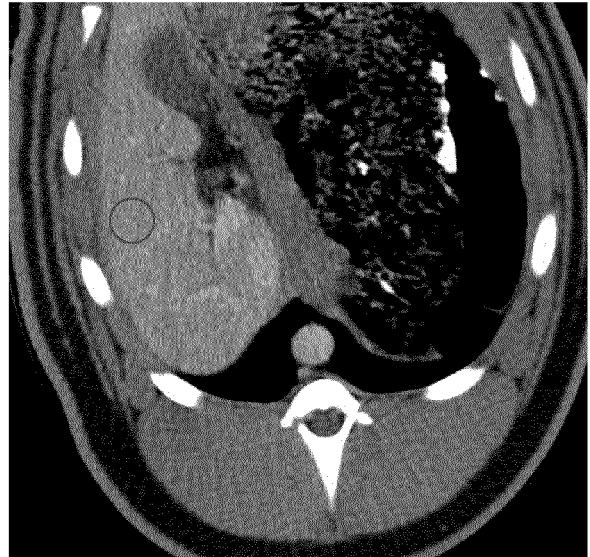
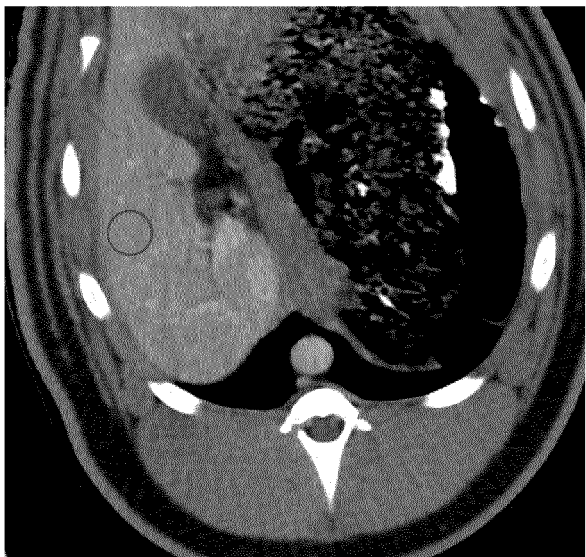
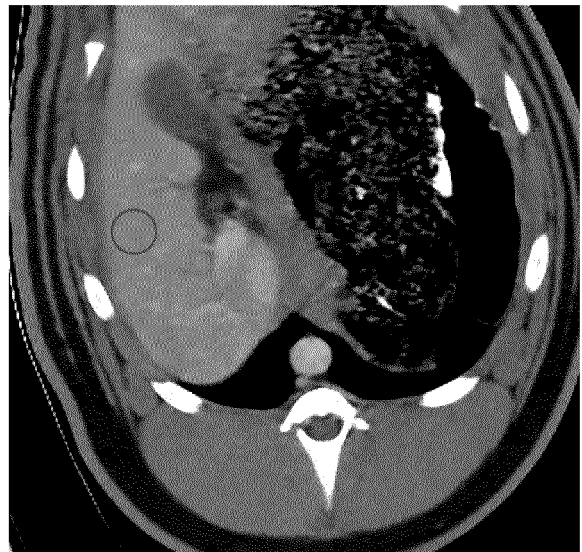
A) FBP, Liver: 142 ($\pm$ 17,3)B) FBP, Liver: 121 ($\pm$ 23,7)C) ASIR 60%, Liver 123 ($\pm$ 15,6)D) VEO, Liver: 124 ($\pm$ 9,5)

Figure 7

