

上腸間膜動脈NEN

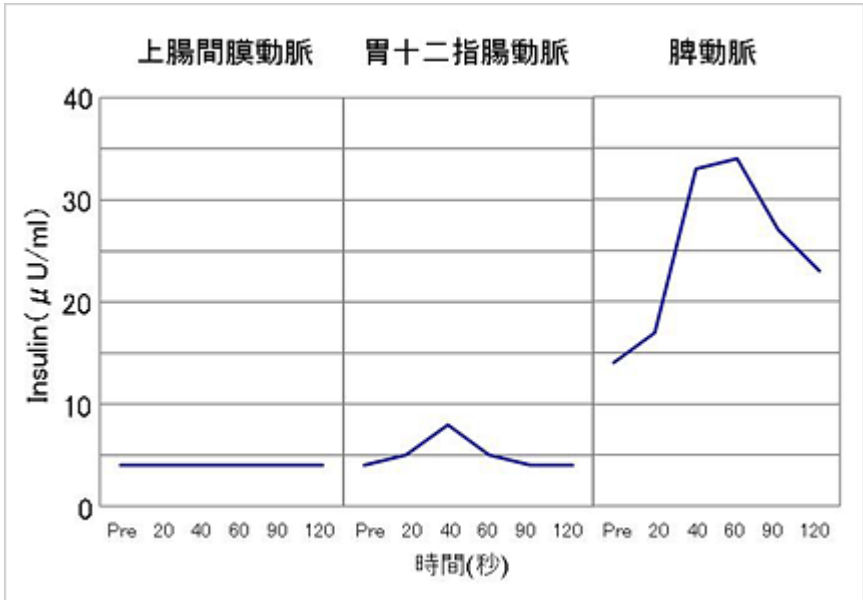
胃十二指腸動脈**NEN**

脾動脈

Image

CTで上腸間膜動脈NENを指摘された患者様。EUSで胃十二指腸動脈NENを指摘された患者様。SASI Testの結果は、

Image



SASI Testの結果は、

Image



CTで指摘された患者様**

*上腸間膜動脈NENを指摘された患者様

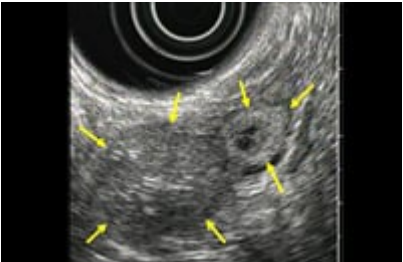
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Image



CT

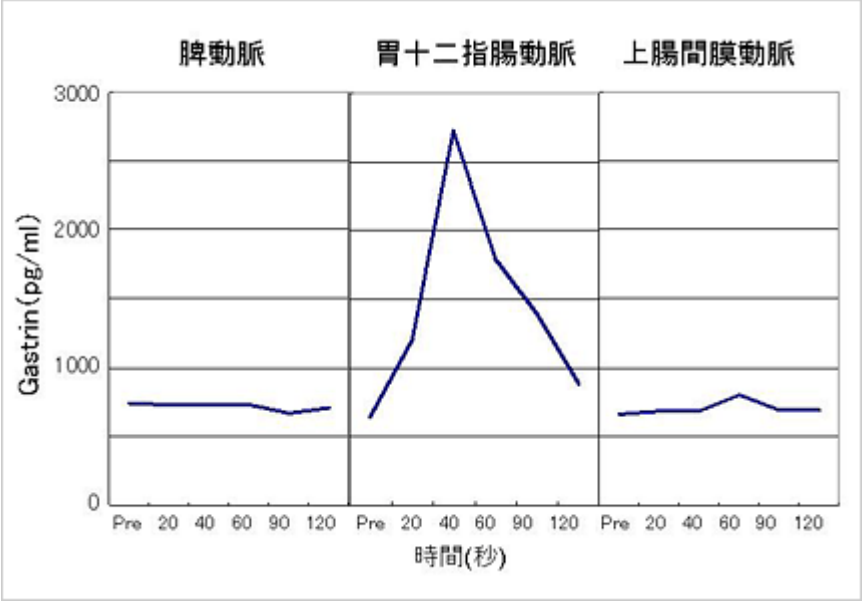
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EUS

H2 SASI Test

Image



SASI Test

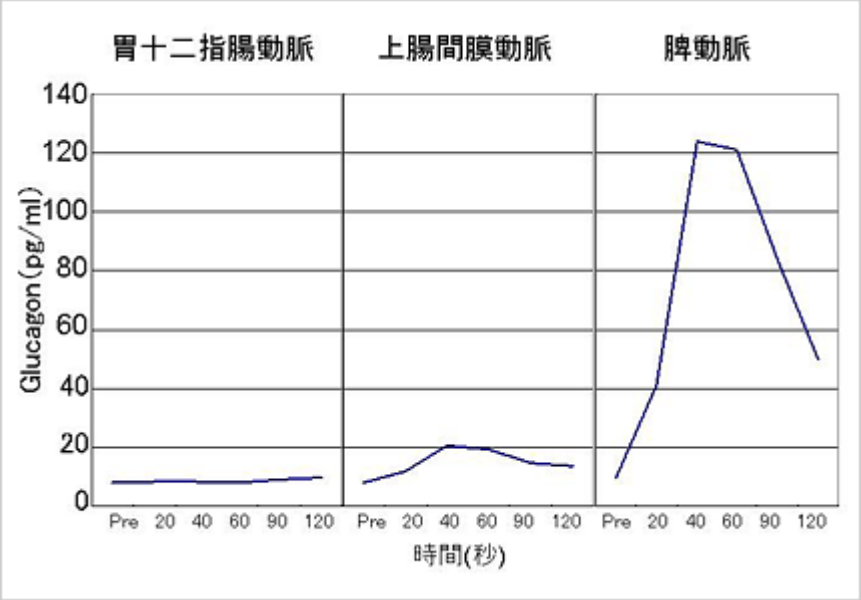
100

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Figure 1

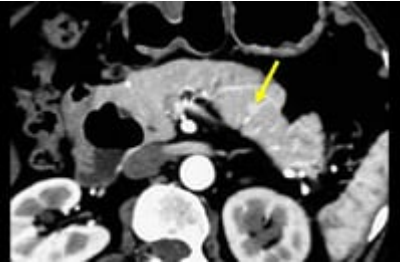
Figure 1 shows the results of the SASI Test. The graph displays the concentration of Glucagon (pg/ml) over time (秒) for three different locations: 胃十二指腸動脈 (Gastric and Duodenal Artery), 上腸間膜動脈 (Superior Mesenteric Artery), and 脾動脈 (Spleen Artery). The concentration of Glucagon is highest in the 脾動脈 (Spleen Artery) and lowest in the 胃十二指腸動脈 (Gastric and Duodenal Artery).

Image



SASI Test results*

Image



CT scan results**

* Results of the SASI Test
** Results of the CT scan

Figure 2

Figure 2 shows the results of the CT scan. The image displays a cross-section of the abdomen, with a yellow arrow pointing to a lesion in the pancreas. The lesion is located in the body of the pancreas, which is the site of the SASI Test.

