

NOME: A. C. V. F.

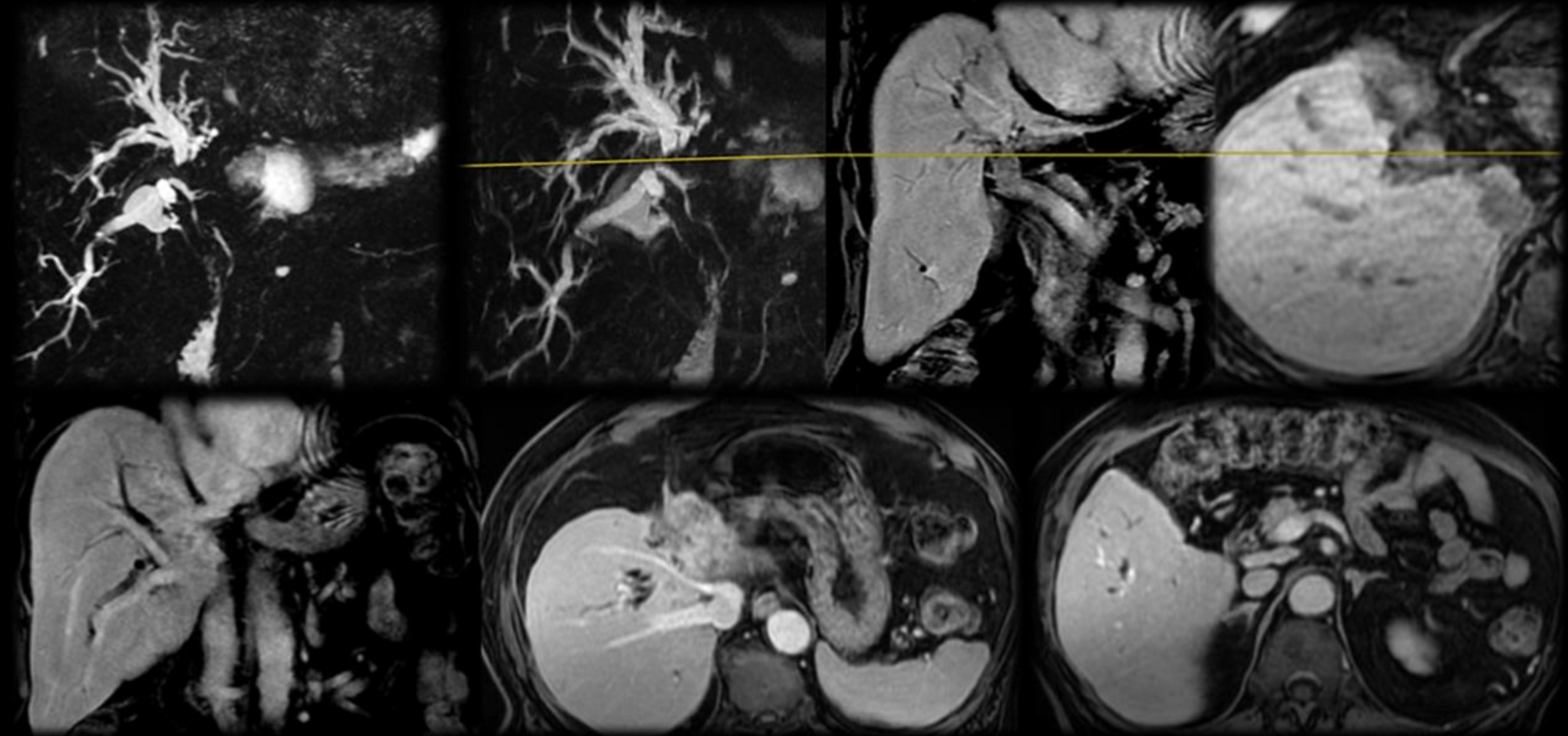
IDADE: 74 ANOS

PRECEPTOR: Dr. JOÃO PAULO AYUB

HISTÓRIA CLÍNICA

PACIENTE MASCULINO, DE 74 ANOS, COM ECTASIA DA VIA BILIAR POR COLANGIOCARCINOMA (T2N1M1) EM TRATAMENTO COM IMUNOTERAPIA (1 ANO), PORÉM EM PROGRESSÃO DA DOENÇA. PRECISAVA DE NOVA BIOPSIA E IMPLANTE DE STENTS DE VIAS BILIARES.

(04/09/2024) COLANGIORM E RESSONANCIA MAGNÉTICA DO ABDOME SUPERIOR



(04/09/2024) RESSONANCIA MAGNÉTICA DO ABDOME SUPERIOR

SEQUÊNCIA PONDERADA EM T1 COM SUPRESSÃO DE GORDURA ANTES E APÓS A ADMINISTRAÇÃO DE GADOLÍNIO VENOSO

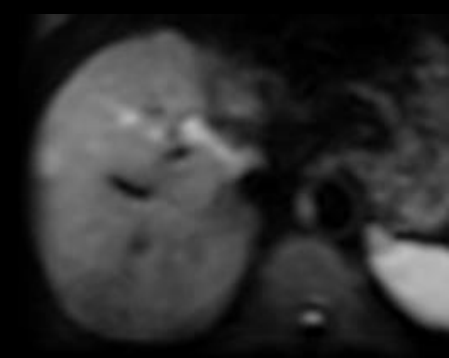
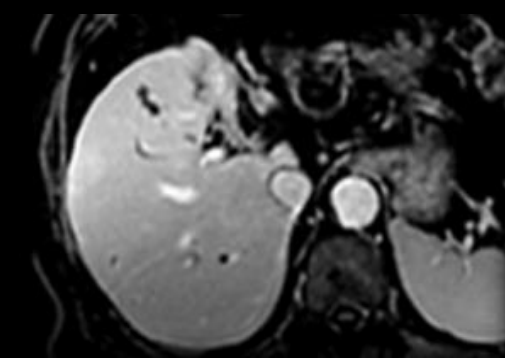
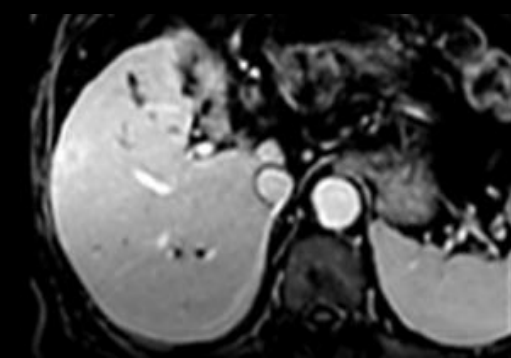
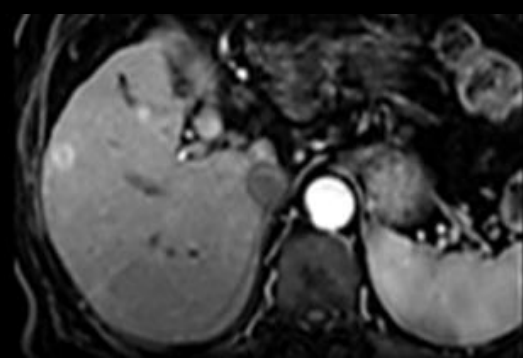
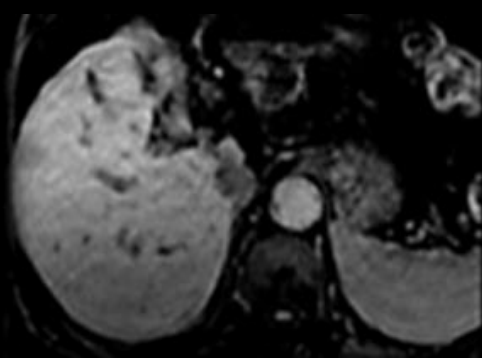
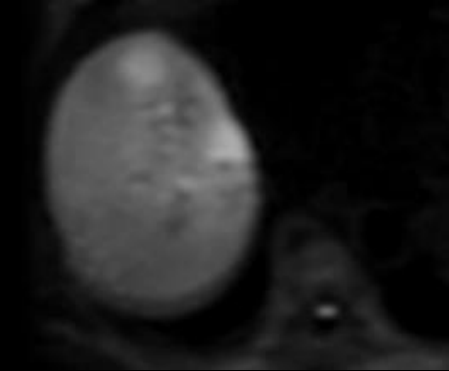
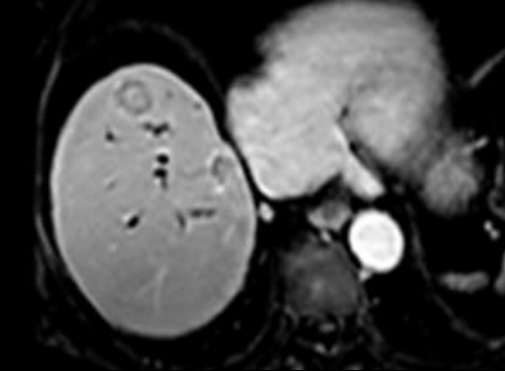
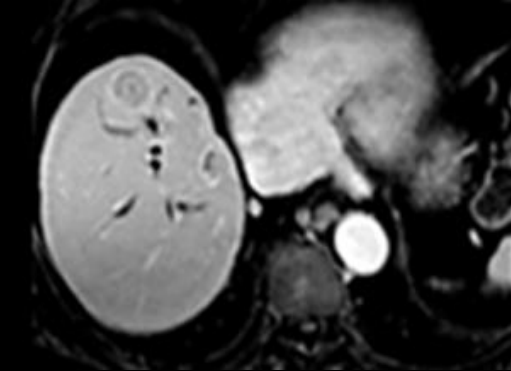
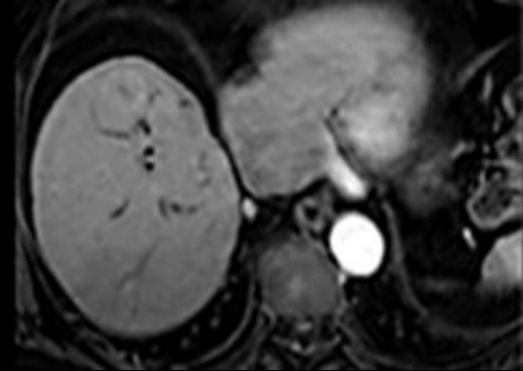
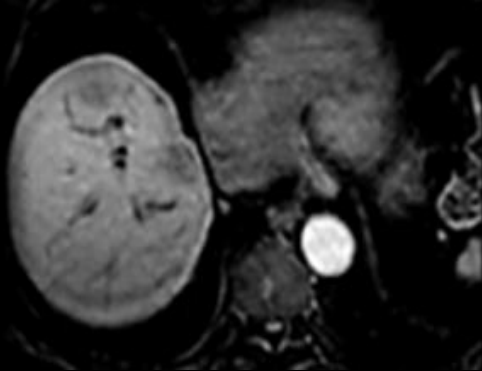
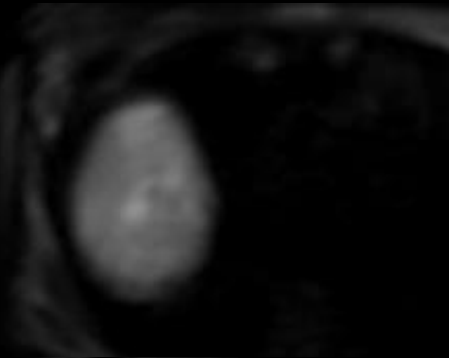
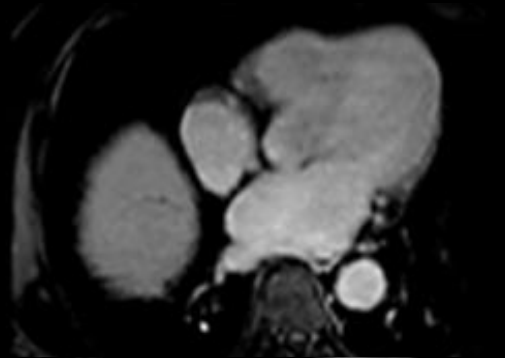
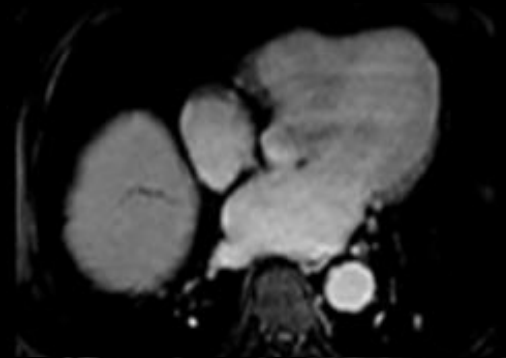
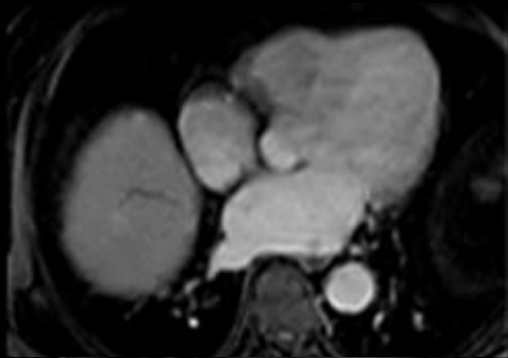
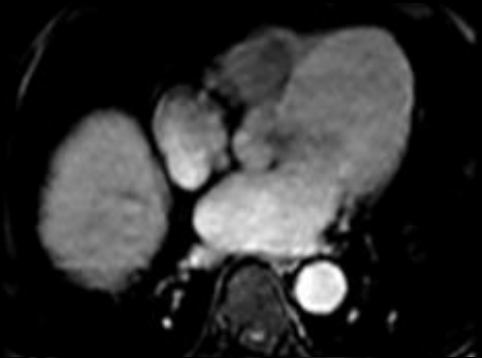
DIFUSÃO

FASE SEM CONTRASTE

FASE ARTERIAL

FASE VENOSA

FASE TARDIA

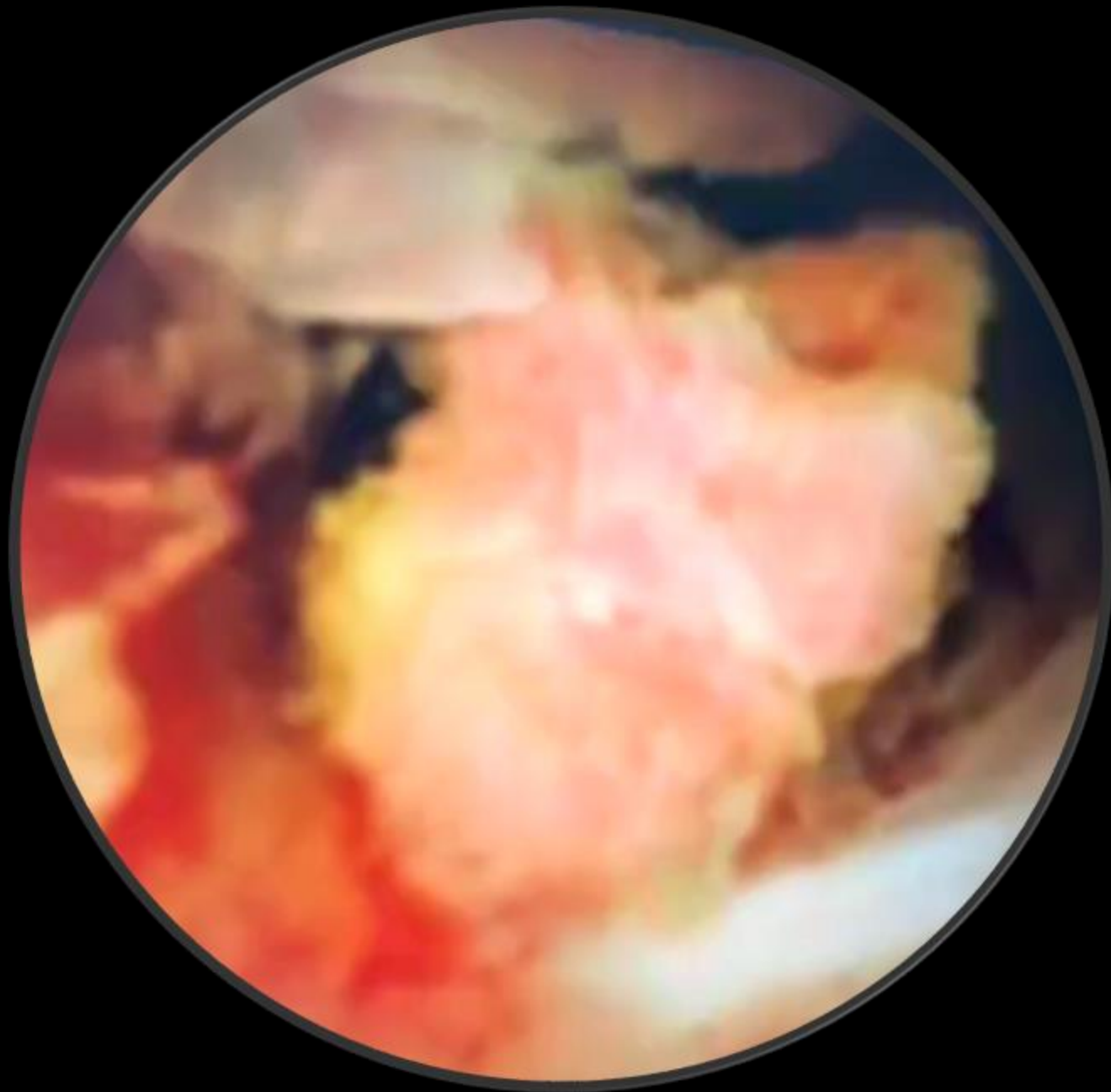


(13/09/2024) PROPOSTA TERAPÊUTICA

COLANGIOSCOPIA COM BIÓPSIA INTRALUMINAL E INTERVENÇÃO PERCUTÂNEA PARA COLOCAÇÃO DE STENTS BILIARES EM “Y”

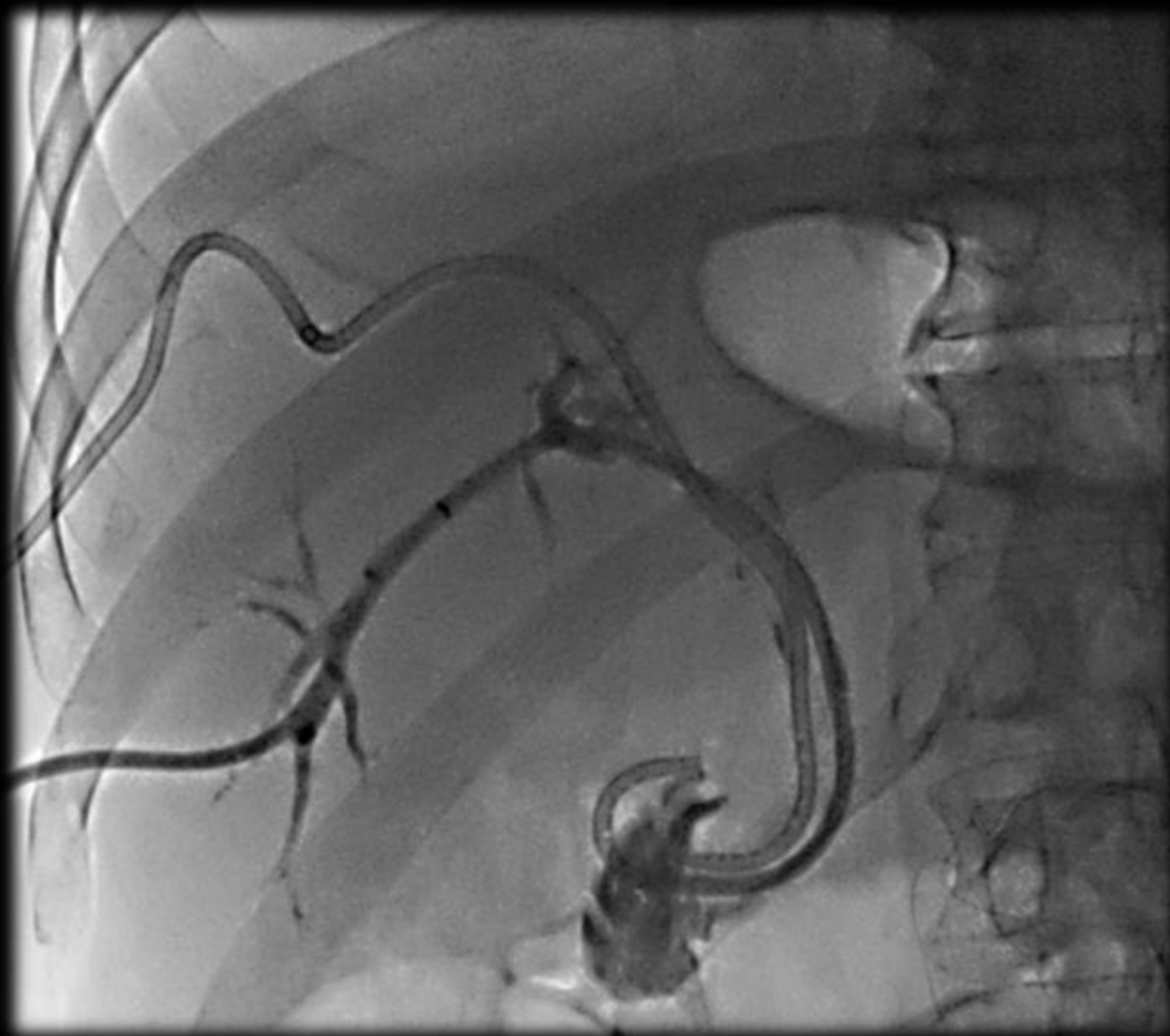


COLANGIOSCÓPIO (*SpyGlass Discover*)

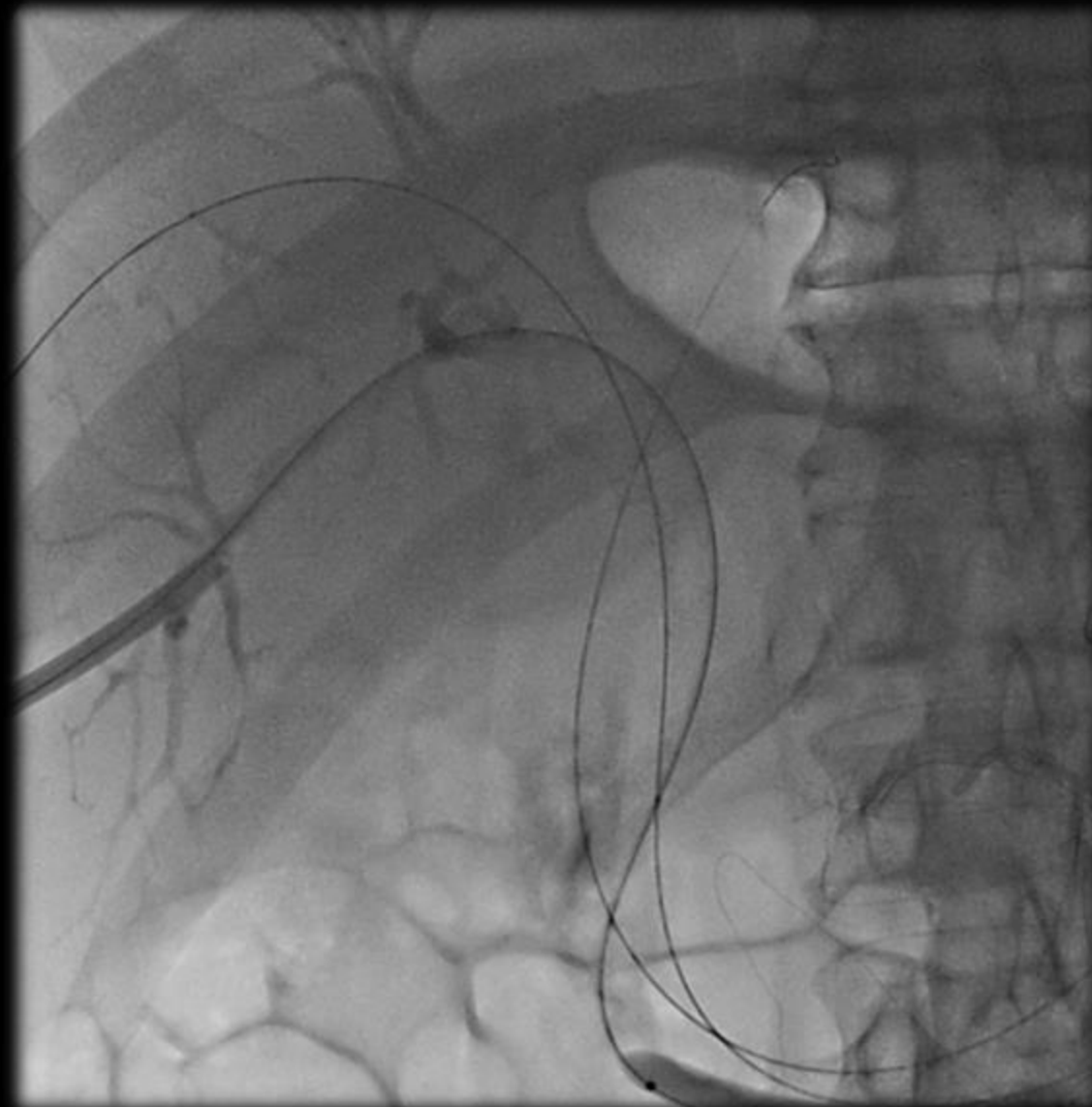
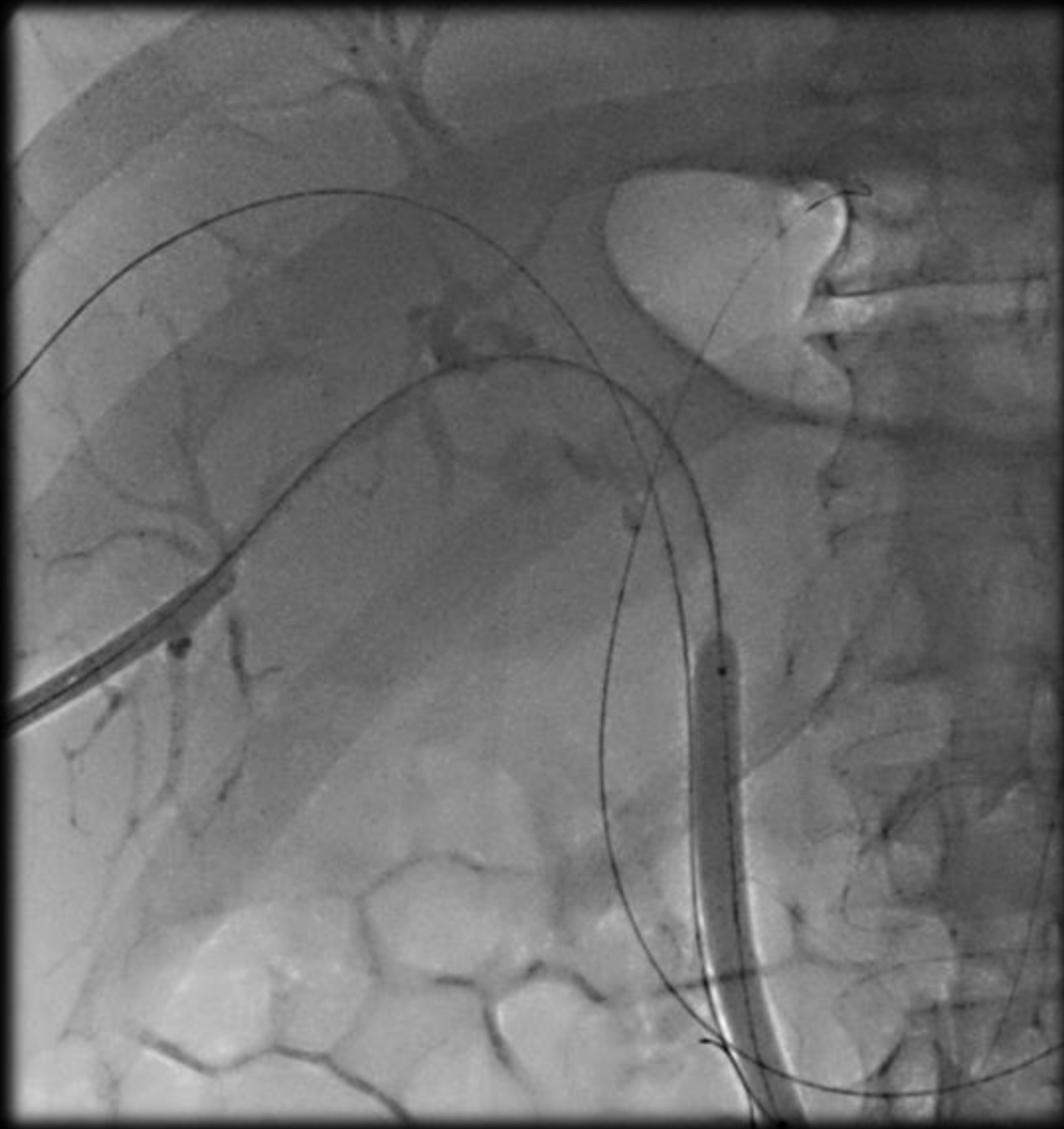


PINÇA DE BIOPSIA SPYBITE MAX (BOSTON)

RETIRADA DOS DRENOS BILIARES - GARANTINDO ACESSOS



BALONAMENTO PRÉ IMPLANTE DO STENT



BALÃO ADVANTAGE 8X80MM

IMPLANTE 1º STENT BILIAR
(ZILVERFLEX 8 X 100MM)

COLANGIOGRAFIA CONTROLE PÓS IMPLANTE DE 1º STENT



106 [D]



IMPLANTE 2º STENT BILIAR
(ZILVERFLEX 10X 80MM)



COLANGIOGRAFIA CONTROLE PÓS IMPLANTE DE 2º STENT



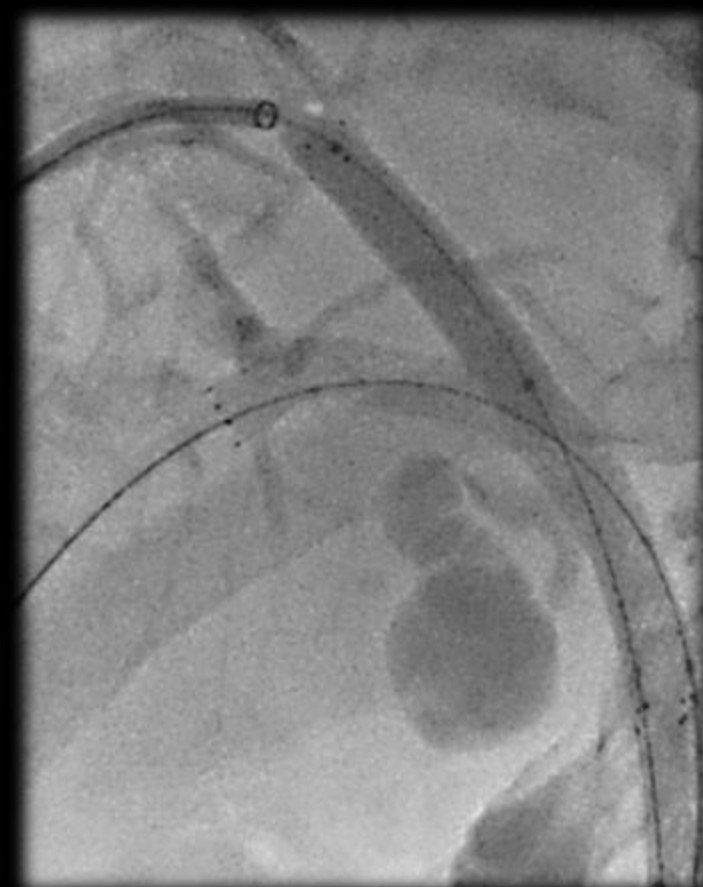
BALONAMENTO INTRA-STENT
(BALÃO ADVANTAGE 8X80MM)



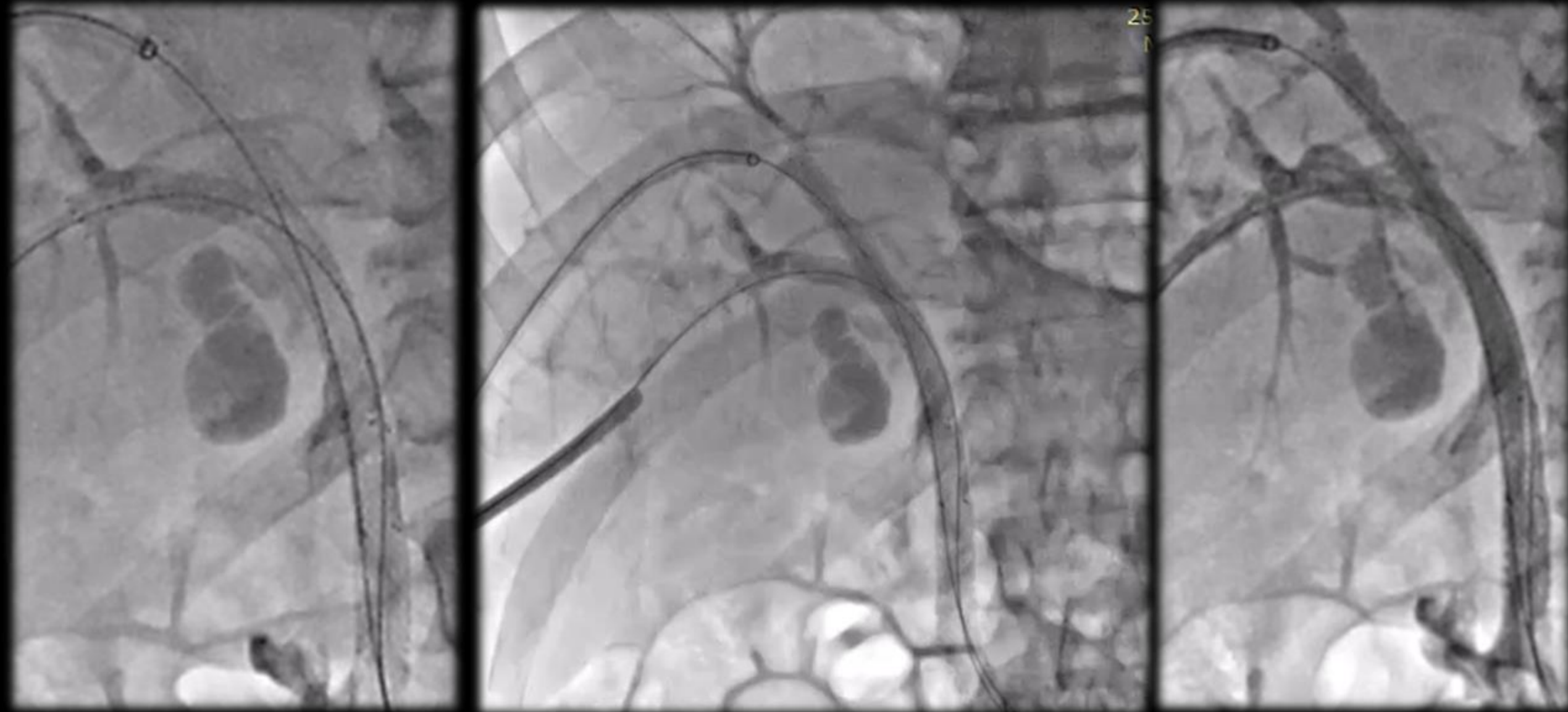
IMPLANTE 3º STENT BILIAR
(ZILVERFLEX 8 X 80MM)



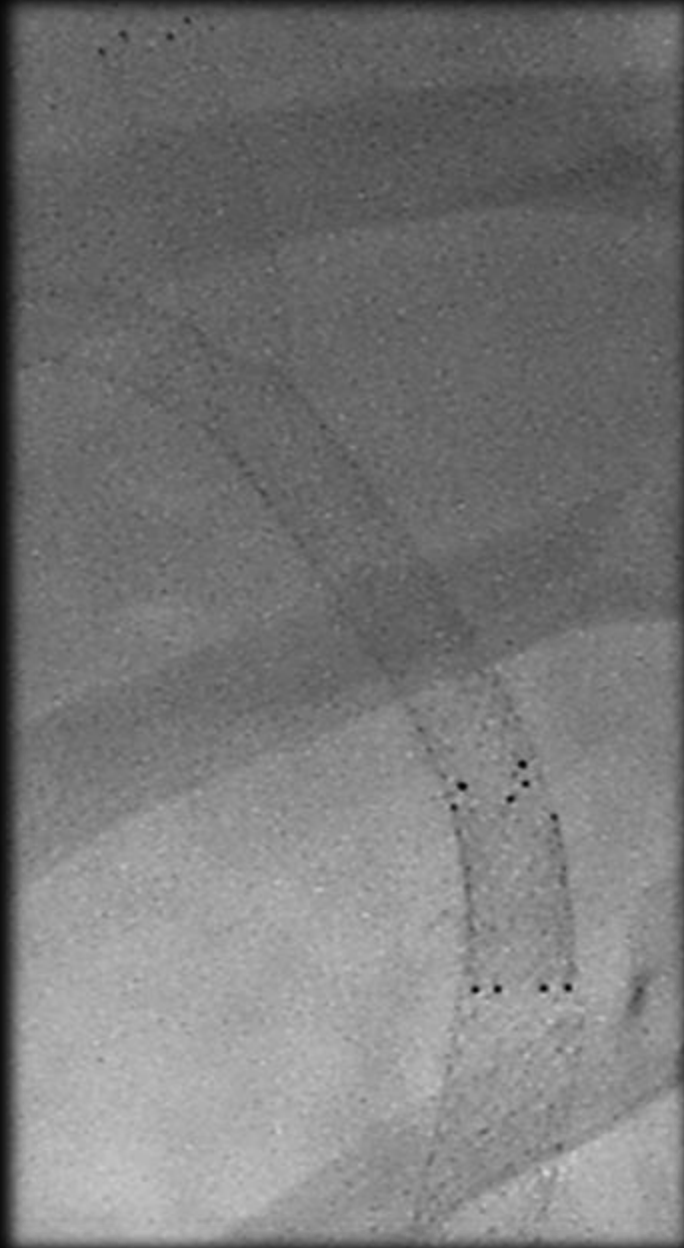
BALONAMENTO PÓS-STENT



COLANGIOGRAFIA FINAL



STENTS BILIARES EM “Y” IMPLANTADOS



STENT ZILVER FLEX 8 X 80MM



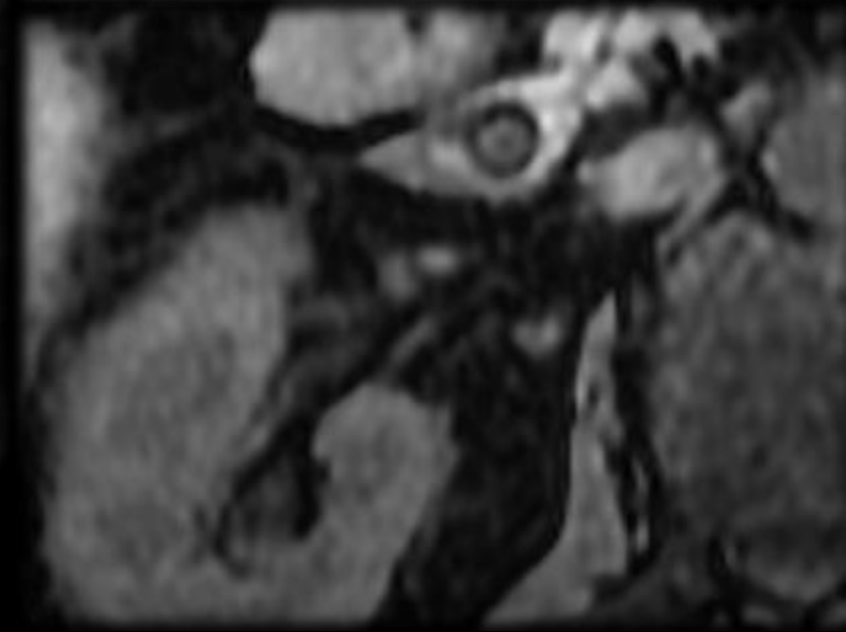
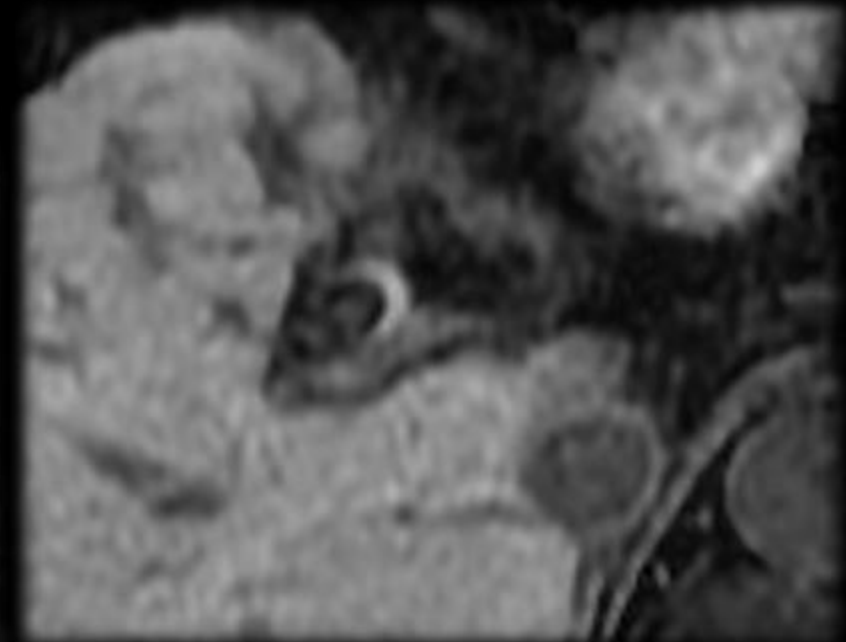
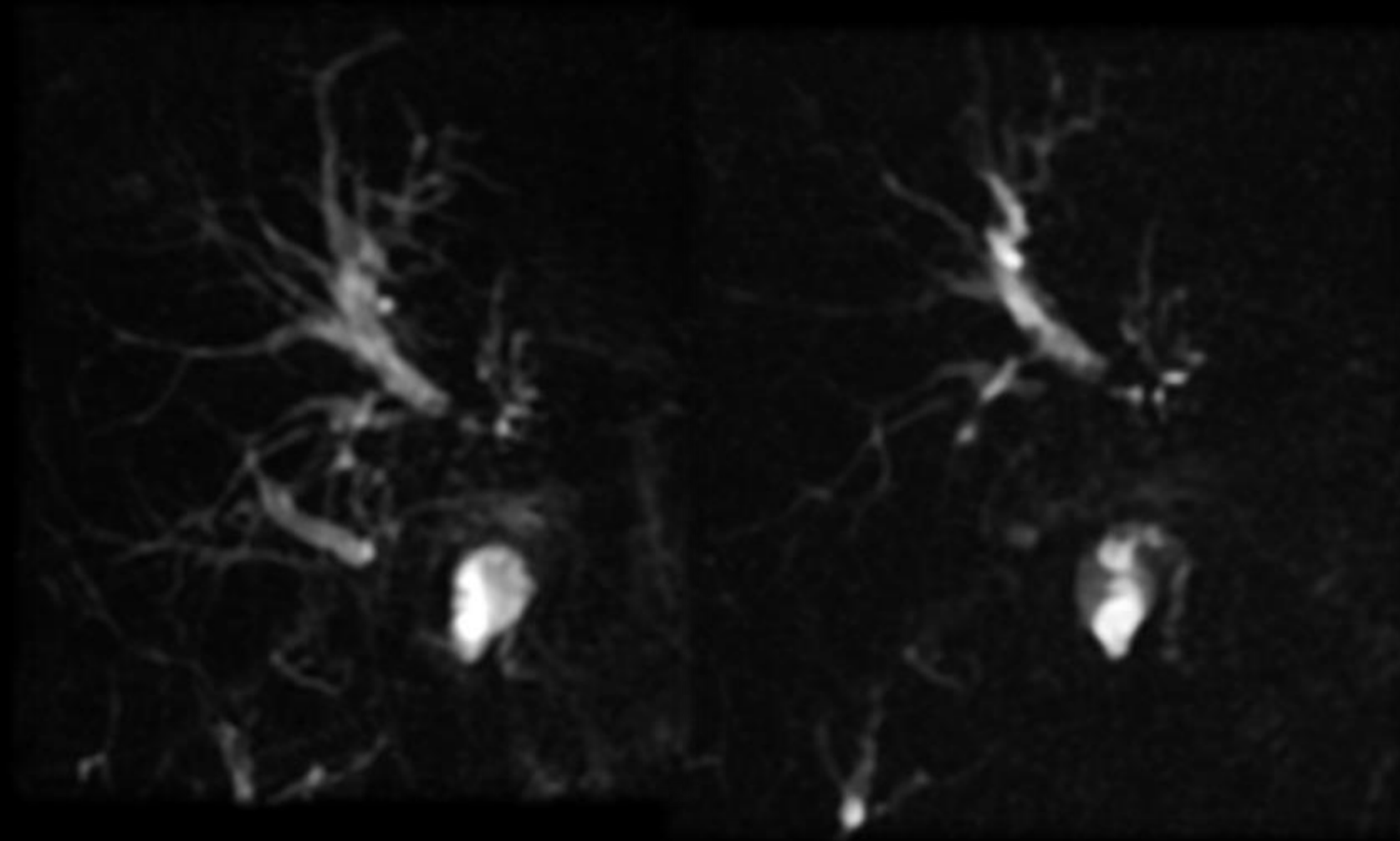
STENT ZILVER FLEX 8 X 80MM

STENT ZILVER FLEX 10X 80MM

HISTÓRIA CLÍNICA

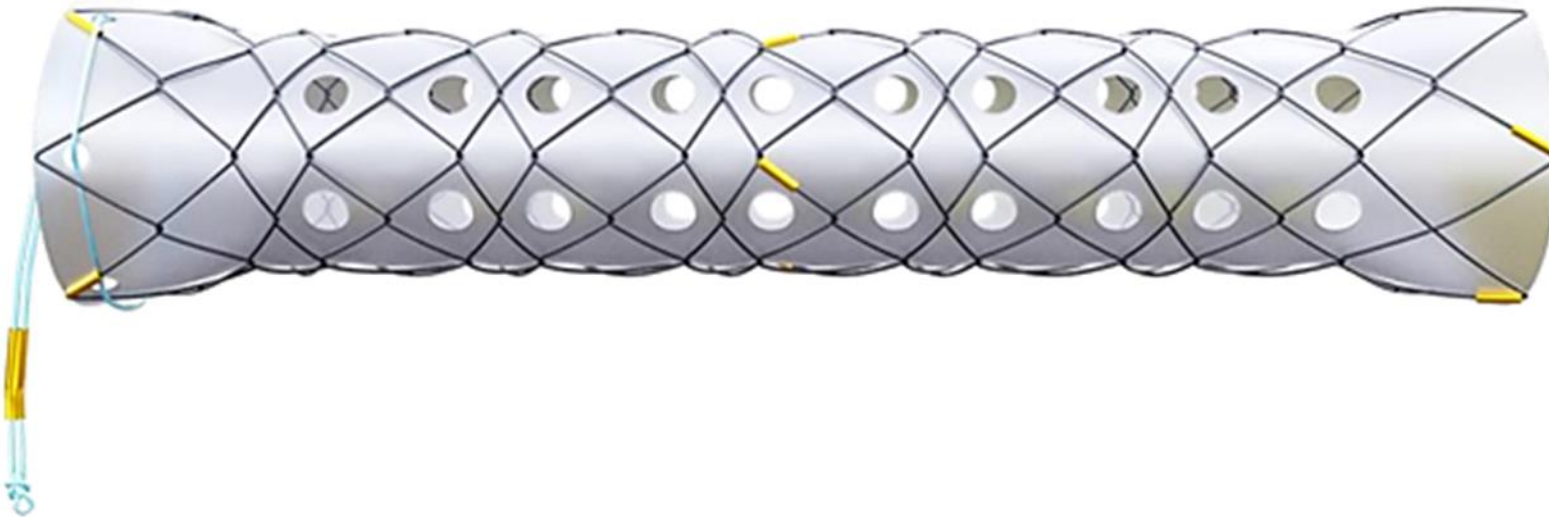
PACIENTE DE 75 ANOS, COM COLANGIOCARCINOMA EM TRATAMENTO PALIATIVO, APRESENTOU INVASÃO TUMORAL DOS STENTS BILIARES PREVIAMENTE IMPLANTADOS NA CONFLUÊNCIA BILIAR DOS SEGMENTOS ANTERIOR E POSTERIOR DO LOBO DIREITO DO FÍGADO, ACARRETANDO ECTASIA DA VIA BILIAR E SINAIS DE COLANGITE.

COLANGIORM - 3D



HANAROSTENT®

Stent biliar metálico auto expansível com estrutura em liga de Nitinol totalmente recoberto com silicone com vários orifícios em toda a extensão. Sistema de liberação reposicionável.

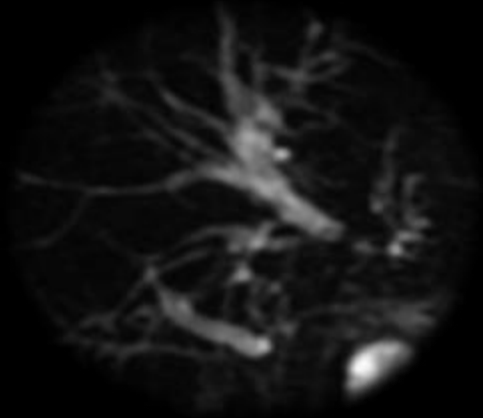




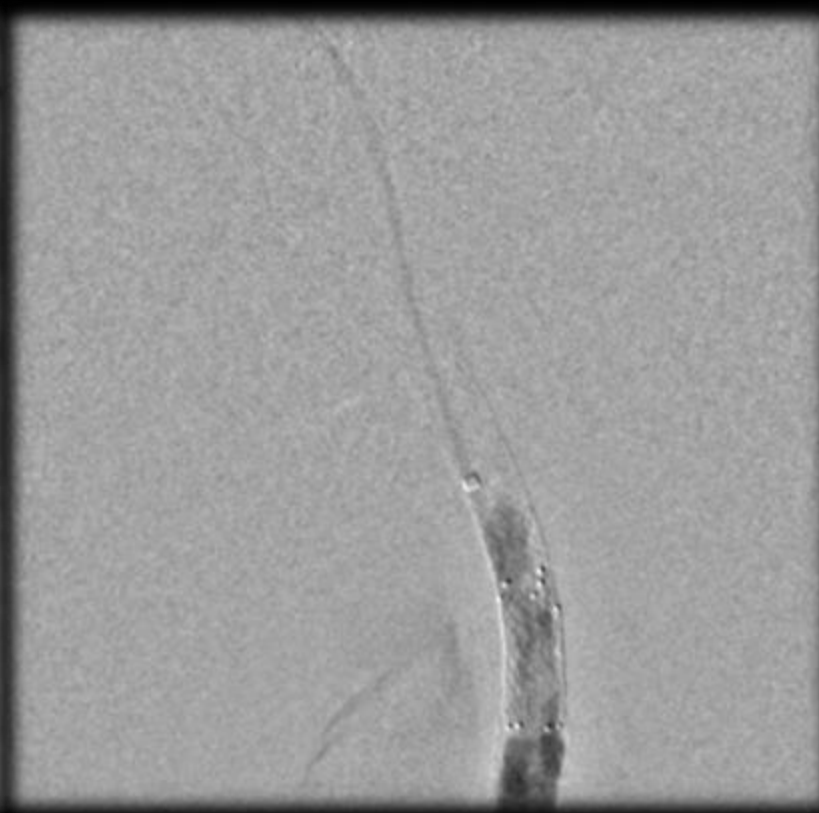
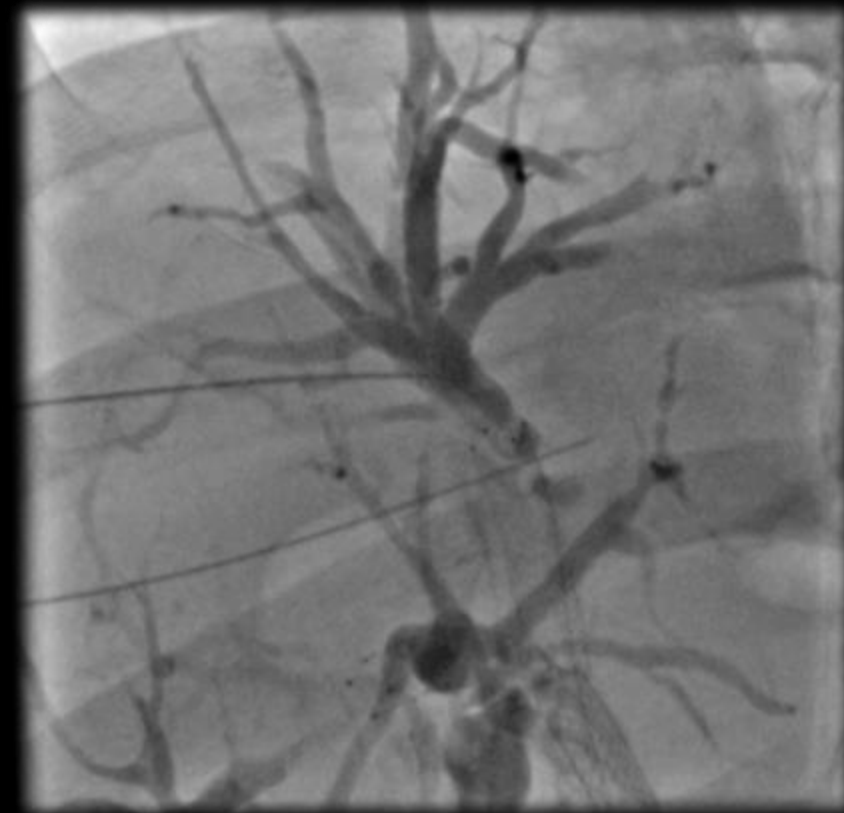
PUNÇÃO KIT NPAS
RAMO ANTERIOR DA VIA BILIAR DIREITA



PUNÇÃO KIT NPAS
RAMO POSTERIOR DA VIA BILIAR DIREITA

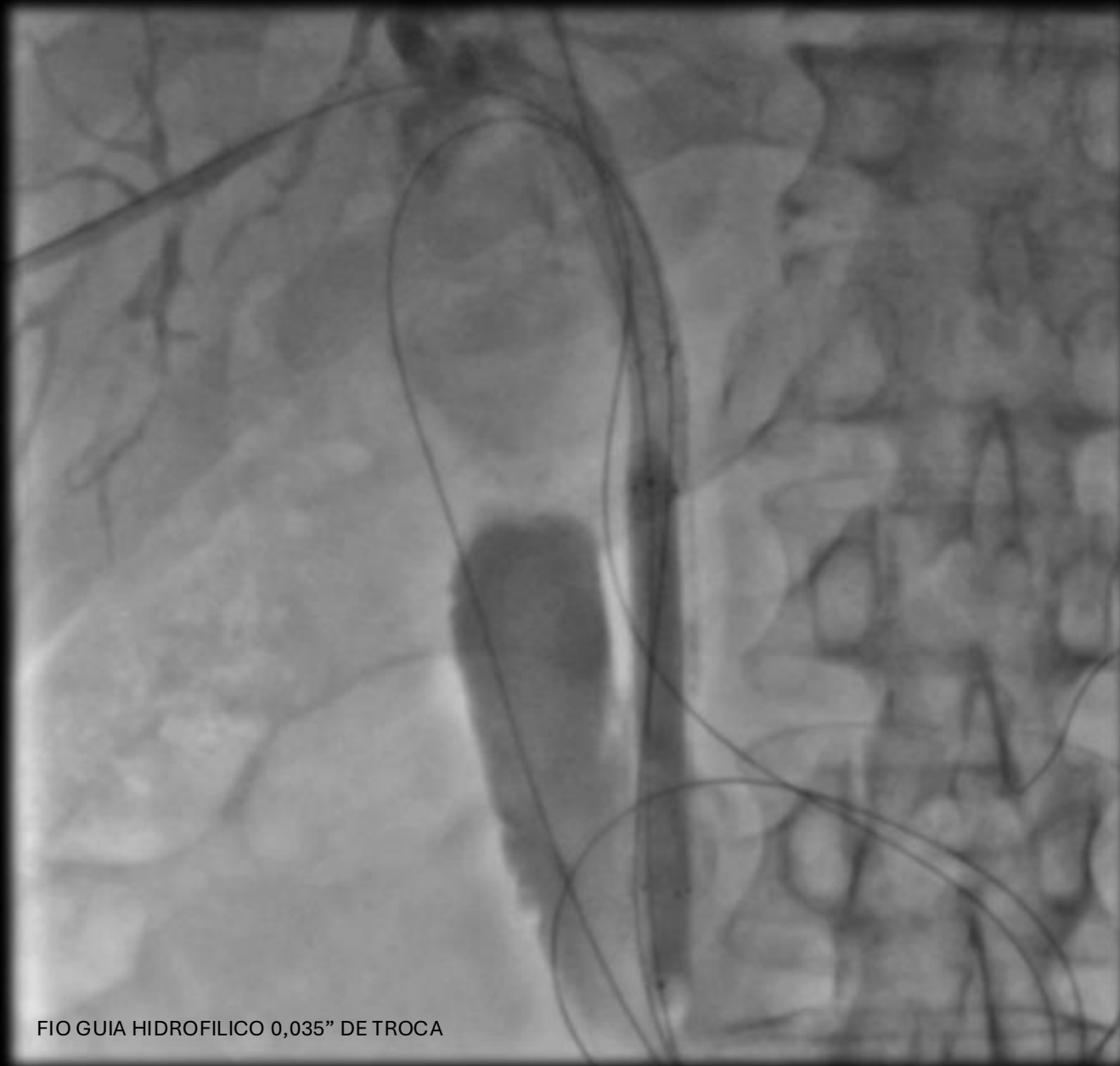


COLANGIOGRAFIA INICIAL

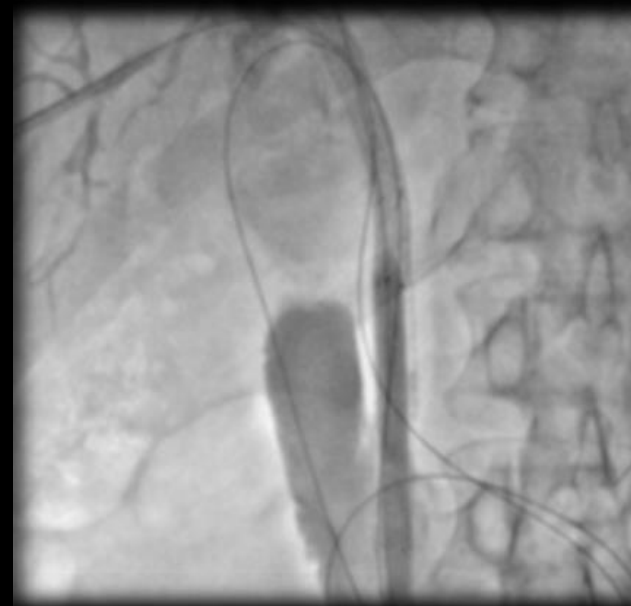
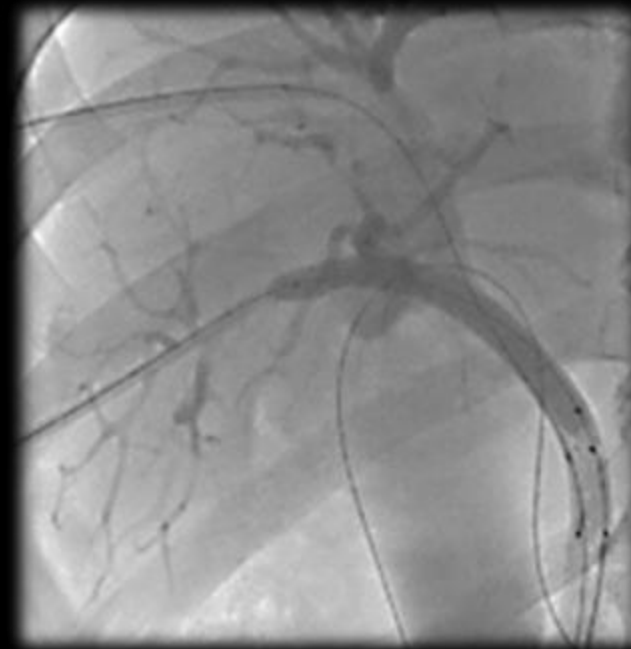


STENTS PREVIAMENTE IMPLANTADO OCLUIDOS

BALONAMENTO INTRA-STENTS (BALÃO OCEANUS 35 8 X 80 mm)



FIO GUIA HIDROFÍLICO 0,035" DE TROCA



STENTS BILIARES IMPLANTADOS EM PARALELO INTRA-STENTS

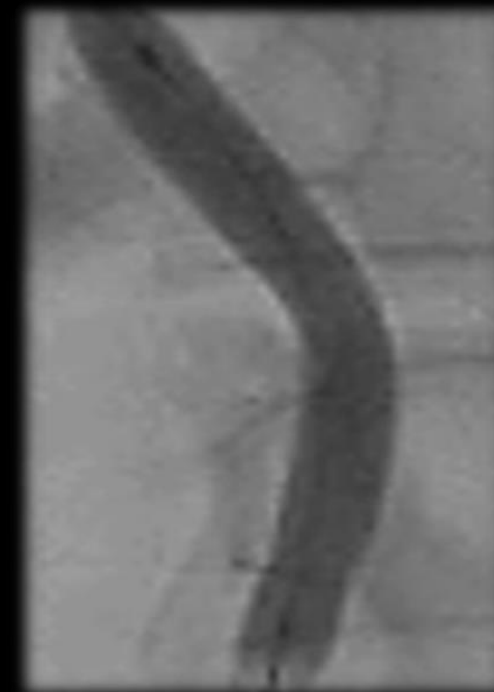


RECONSTRUÇÃO 3D – STENTS BILIARES

BALONAMENTO PÓS- STENTS

BALÃO OCEANUS 35 8 X 80 mm

BALÃO OCEANUS 35 8 X 60 mm



COLANGIOGRAFIA FINAL



PROCEDIMENTOS REALIZADOS (21/03/2025)

- IMPLANTES DE STENTS BILIARES TOTALMENTE RECOBERTOS MULTIPERFURADOS, EM PARALELOS

EVOLUÇÃO CLÍNICA

- 1º DPO PACIENTE HEMODINAMICAMENTE ESTAVEL SEM DVA, EUPNEICO EM AR AMBIENTE,
- 3º DPO QUEDA DA LEUCOCITOSE E BILIRRUBINA
- 6º DPO ALTA HOSPITALAR

EQUIPE:

- Dr. JOÃO PAULO AYUB
- R2: RODRIGO BERSOT

MATERIAIS	13/09/2025)
INTRODUTOR	FEMORAL 8F FEMORAL 12F
BAINHA	FLEXOR CHECK-FLO COOK 8F
FIO- GUIA	HIDROFÍLICO 0,035” X 260 cm
CATETER	VERTEBRAL 5F
BALÃO	ADVANTAGE 8X80MM
COLANGIOSCOPIO	SPYGLASS DISCOVER (BOSTON)
STENTS	ZILVER FLEX 8 X 100MM ZILVER FLEX 10 X 80MM ZILVER FLEX 8 X 80MM

MATERIAIS	21/03/2025
KIT NPAS	(2 UNIDADES)
BAINHA	FLEXOR CHECK-FLO COOK 8F
FIO- GUIA MICROGUIA	HIDROFÍLICO 0,035” X 260 cm ADVANTAGE 0,014”
CATETER	VERTEBRAL 4F
BALÃO	OCEANUS 35 8 X 80 MM OCEANUS 35 8 X 60 MM
STENTS	HANARO 8X80 MM HANARO 8X80MM HANARO 10X100MM