

HKIAP 2024A: 30 year old female with weight loss and malaise. On imaging multiple liver lesions noted. Main differential diagnosis clinically was (i) neuroendocrine tumours and (ii) other metastatic disease.

HKIAP 2024B: 65 year old male. Fibroscan suggestive of significant fibrosis. Mild elevation of AFP. ALT > 400, ALP borderline elevation. Clinical differential: (i) autoimmune hepatitis, (ii) MetALD steatotic liver disease.

HKIAP 2024C: 61 year old recently treated for stage 3 malignant melanoma. Viral screen negative. No autoantibodies. Normal immunoglobulins. ALT > 100.? Cause.

HKIAP 2024D: 21 year old male with known complex congenital heart disease including transposition of the great vessels and double outlet right ventricle. Multiple palliative surgical interventions. Normal LFTs. Under consideration for cardiac transplantation.

HKIAP 2024E: 2 year old child who presented with acute liver failure. Transplanted elsewhere. Noted to be profoundly anaemic. At 6 months, found to have abnormal LFTs: clinical suspicion of T cell mediated rejection.

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