







The Newcastle upon Tyne Hospitals

- Biochemical features of CAVA deficiency
- Hyperammonaemia with hyperlactataemia & ketonuria a consistent finding
- Hyperlactataemia & ketonuria likely due to inhibition of pyruvate carboxylase
- Markers of propionyl CoA carboxylase & 3-methylcrotonyl CoA carboxylase def seen in some patients
- ~65% of cases remain stable after initial crisis

Healthcare at its best with people at our he

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8