

# CHRONIC PANCREATITIS – Salient Points

(Adapted from NICE guidelines)

1. Consider chronic pancreatitis as a possible diagnosis for patients presenting with chronic or recurrent episodes of upper abdominal pain.
2. Do not assume that chronic pancreatitis is alcohol-related just because the person drinks alcohol.  
**Other causes to consider:**
  - a) genetic factors
  - b) autoimmune disease e.g IgG4 disease
  - c) metabolic causes
  - d) structural or anatomical factors
3. Be aware that people with chronic pancreatitis are at high risk of malabsorption, malnutrition and a deterioration in their quality of life
  - Annual (every 6 months if under 16s) clinical and biochemical assessment for PEI and malnutrition
  - Nutritional bloods e.g FBC, LFT, U&E, lipids, Vit B12, Folate, Iron studies, Vit D, Calcium, Magnesium, Zinc, Phosphate (may need repeat 3 – 6 monthly)
  - Refer to Pancreas clinic and consider starting PERT
  - Consider referral to specialist dietician for advice on nutrition and supplements
4. Monitor HbA1c for diabetes type 3c at least every 6 months (lifetime risk as high as 80%; risk increases with duration of pancreatitis and presence of calcific pancreatitis)
5. Bone density assessment every 2 years
6. Pain management
  - Avoid opiates long-term
  - Start pain modulator early e.g Amitriptyline, Duloxetine
7. Consider annual monitoring for pancreatic cancer in people with hereditary Pancreatitis (5% of all CP, lifetime risk around 40%)
8. Advise to quit smoking – not a primary cause in itself but may exacerbate the condition



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