

Postoperative liver (dys)function

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Postoperative liver (dys)function: determinants and interventions

Kim M.C. van Mierlo

1. Chemotherapy-associated liver injury leads to an increased complication rate after partial hepatectomy - this thesis
2. Increased serum bilirubin after partial hepatectomy is an important predictor of postresectional liver failure, but does not necessarily predict an infaust prognosis - this thesis
3. Ophthalmic acid is no read-out for glutathione metabolism during partial hepatectomy in humans - this thesis
4. Obeticholic acid does not optimize liver regeneration after partial hepatectomy in an uncompromised mouse liver - this thesis
5. Nuclear receptor-dependent bile acid signaling is required for normal (progression of) liver regeneration - Avila et al, 2018 *Biochim Biophys Acta Mol Basis Dis*
6. Non-alcoholic fatty liver disease impairs liver regeneration after partial hepatectomy in rodents – Della Fazia et al, 2018 *Cell Stress*
7. Patient-reported outcomes after surgery are indispensable for development and evaluation of health care service delivery and quality improvement - based on Billig et al, 2020 *Ann Surg Oncol*
8. De validatie van surrogate en samengestelde eindpunten is van belang gezien de verbeterende zorg en daarmee de afname van dichotome eindpunten
9. The greatest danger for most of us lies not in setting our aim too high and falling short; but in setting our aim too low and achieving our mark - Michelangelo
10. De huid is de spiegel van de ziel - Prof. Dejong, e-mail 17-01-2015