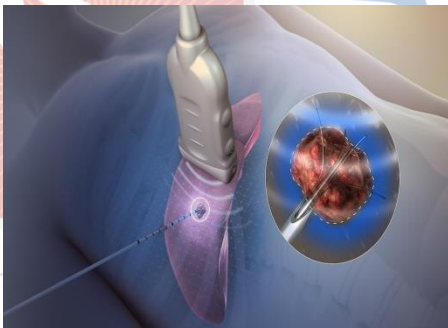
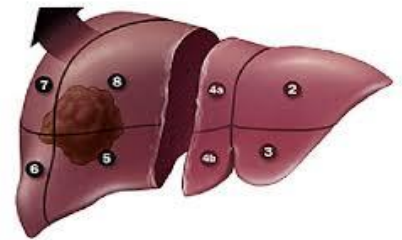


Liver Cancer: Treatment at its best and newest

Treatment of liver cancer is multimodal and not specific to a single modality of treatment. Thus far, curative surgical resection was considered the gold standard.

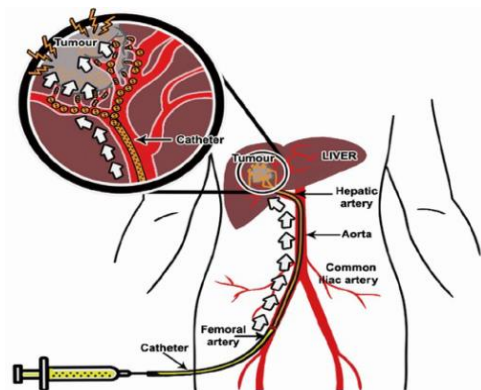
With more evidence accumulating, it is now clear that patients need a multimodal approach.

Our HPB/Transplantation surgeons in consultation with the oncologists, have been able to treat the liver cancer patients in the most novel and up-to-date approach.

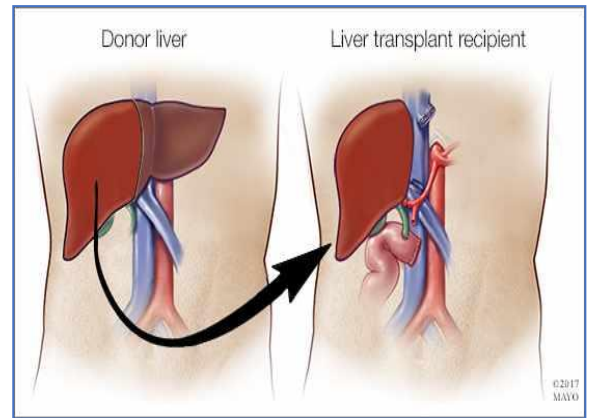
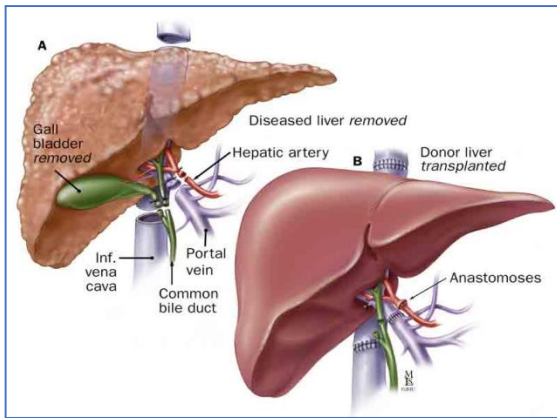


Liver resection has stood the test of time for curative option. However ablative procedures like Microwave and Radiofrequency ablation are curative options for size (<5cms) dependant liver cancers.

Trans Arterial Chemo Embolization (TACE) or Trans Arterial Radio Embolization (TARE) procedures are categorized as palliative procedures. However for the right patient, these modalities can provide a significant lease of life and our aim is to provide these services at an affordable cost to the general public.



Patients with liver cancer and background liver cirrhosis can be cured with liver transplantation with various modalities applied at right times.



Using the latest data available and the vast experience of treating more than 1000 liver cancer patients, our HPB/ Transplant surgeons have been able to give the right advice and treatment. It is important to have the right advice from doctors who care for their patients.



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Image sources:

Img 1: https://www.hopkinsmedicine.org/liver_tumor_center/treatments/surgery_remove_tumor.html

Img 2: https://en.wikipedia.org/wiki/Radiofrequency_ablation

Img 3: <http://cjr.amegroups.com/article/view/6219/6962>

Img 4: https://www.hopkinsmedicine.org/liver_tumor_center/treatments/transplant.html

Img 5: <https://newsnetwork.mayoclinic.org/discussion/consumer-health-tips-liver-transplant/>