

The Intera 3000 HAI Pump

The Intera 3000 HAI Pump is the only FDA-approved implantable pump for HAI therapy.



The HAI pump is surgically implanted in the abdomen and connects to the liver. The pump is activated by body heat.

HAI therapy treats tumors throughout the entire liver. It is able to achieve up to 400 times concentration of the drug in the tumors in the liver compared to systemic chemotherapy.

Unlike traditional chemotherapy, HAI therapy does not add additional systemic side effects throughout the body.⁷

7. M. D'Angelica, M. Lidsky (eds.), Hepatic Arterial Infusion for Malignancy, https://doi.org/10.1007/978-3-031-74935-3_1

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Advancing science for life™



INTERA 3000™
Hepatic Artery Infusion Pump



INTERA 3000™
Hepatic Artery Infusion Pump



Hepatic Artery Infusion Therapy

A powerful treatment option for patients living with colorectal or bile duct cancer that has spread to the liver.

Find out if you're a candidate for HAI therapy.

A Patient Educator is available to answer your questions and connect you with an HAI provider.

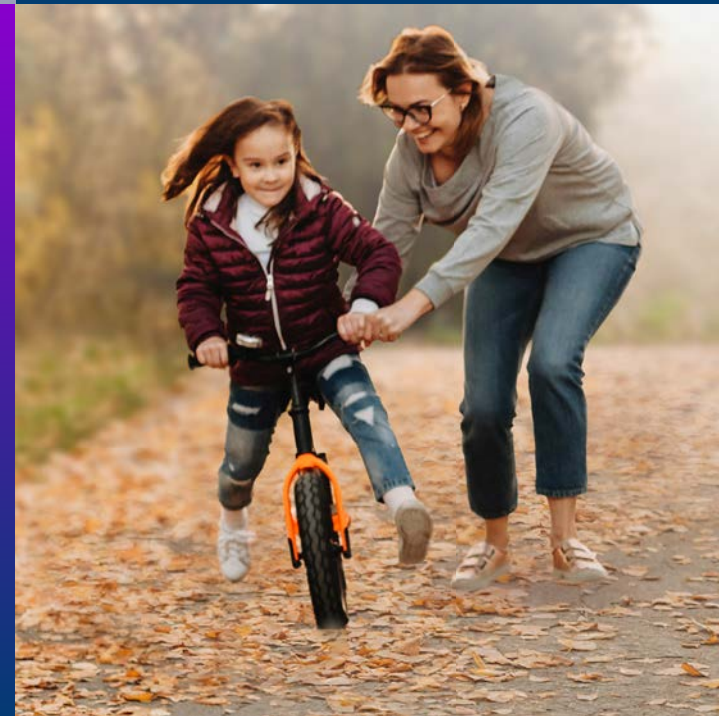
Scan to connect with
a Patient Educator



www.interaoncology.com

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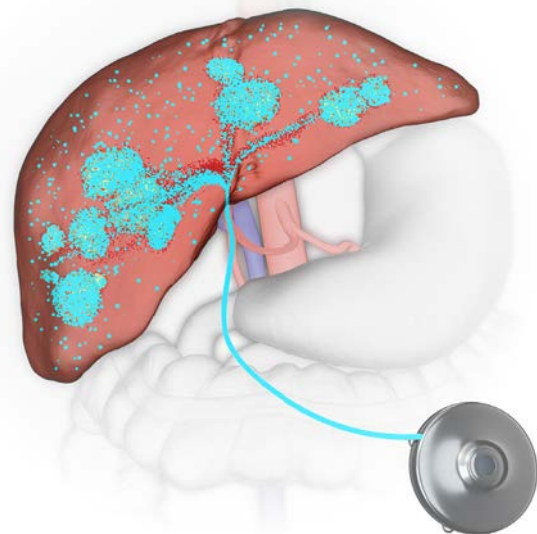
What is HAI Therapy?

Hepatic Artery Infusion (HAI) therapy delivers medicine continuously and directly to tumors in the liver for patients living with colorectal or bile duct cancer that has spread to the liver.



“I’m grateful that I chose HAI therapy, which made a world of difference for me and my family.”

Marsha | HAI pump patient



Clinical studies have shown that HAI therapy may reduce the size of tumors in the liver, prevent recurrence, and improve chances of survival.^{1, 2, 3, 4, 5, 6}

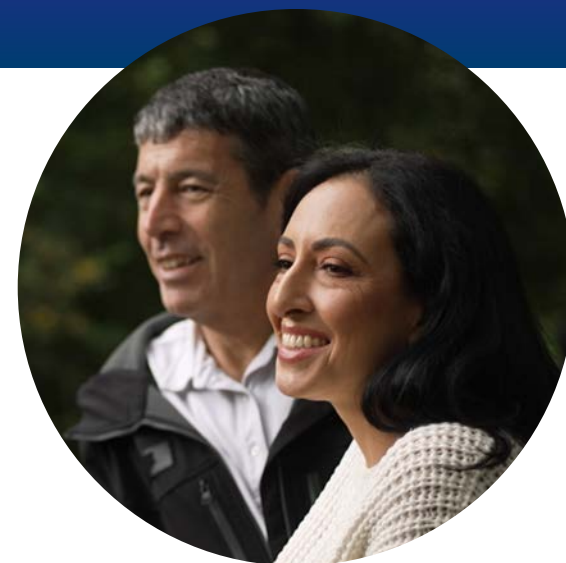
1. Kemeny N et al. N Engl J Med. 1999;341(27):2039-2048.
2. Dhir M et al. Ann Surg Oncol. 2017;24(1):150-158.
3. Groot Koerkamp B et al. J Clin Oncol. 2017;35(17):1938-1944.
4. Pak L et al. J Surg Oncol. 2018;117(4):634-643.
5. Holster J et al. Ann Surg Oncol. 2022;29(9):5528-5538.
6. Franssen S et al. Ann Surg Oncol. 2024;31(1):115-124.

Living with the Pump

After recovering from surgery, most patients are able to travel and continue their daily activities, while the pump does its job day and night.



Every two weeks, a healthcare provider refills the pump with an injection. When not in active treatment, the interval between refills may be extended to a few months.



Intera 3000 Hepatic Artery Infusion Pump Important Safety Information

The Intera 3000 Hepatic Artery Infusion Pump is used to deliver medications such as chemotherapy to the blood vessels in the liver.

With all medical procedures, there are risks associated with the procedure to place the pump in your abdomen and with the use of the pump to deliver medications. The risks associated with placement and use of the pump include but are not limited to bleeding, blood clots, blockage within the device, damage to the blood vessels, fluid or blood build-up around the device under the skin, infection, movement or displacement of the pump or catheter, pump damage, and leakage or incorrect delivery of the medications.

Special care may be required after placement of the Intera 3000 Pump and includes but is not limited to avoiding rough physical activity, avoiding deep sea or scuba diving, avoiding saunas, avoiding long periods in hot tubs and avoiding direct sun exposure, heating pads or hot water bottles over the area of your abdomen where the pump is placed. Additional care may be needed for air travel, moving to or visiting a high-altitude place, or if you have a fever.

The Intera 3000 Pump is MRI Conditional, which means that certain conditions must be met to safely have an MRI after placement of the pump.

Be sure to talk with your doctor so that you thoroughly understand all of the risks and benefits associated with the use of the device.

Scan to watch an animation
and learn more about HAI

