



PleurX and Integrated Care

How does Industry Support Integrated Care

MPE and Ascites

This patient group requires multiple levels of intervention organized by multiple departments, associations and societies.

As an industry leader how do we support health care staff's ability to effectively treat and manage patients that require hospital treatment but benefit from the ability to also be treated at home.

How can Industry contribute the integrated care model?

- Simplicity
- Versatility
- Efficacy
- Safety

How can Industry contribute the integrated care model?

Simplicity

- PleurX insertions skill can be learned in 3 procedures
- PleurX drainages skill can be learned in 3 procedures
- PleurX Drainage can be performed by non medical person

How can Industry contribute the integrated care model?

Versatility

- Insertions can be performed in multiple hospital/clinic settings
- Drainage can be performed anywhere there is a flat level surface
- PleurX indicated for a wide variety of indications
- PleurX catheter indicated for talc insertions

How can Industry contribute the integrated care model?

Efficacy

- Only device with over 30 peer reviewed clinical
- Symptomatic relief as well as complete problem resolution
- Low complication rate

How can Industry contribute the integrated care model?

Safety

- Low complication rate
- Proprietary one way valve
- Simple to use

How can Industry contribute the integrated care model?

Technology and Innovation

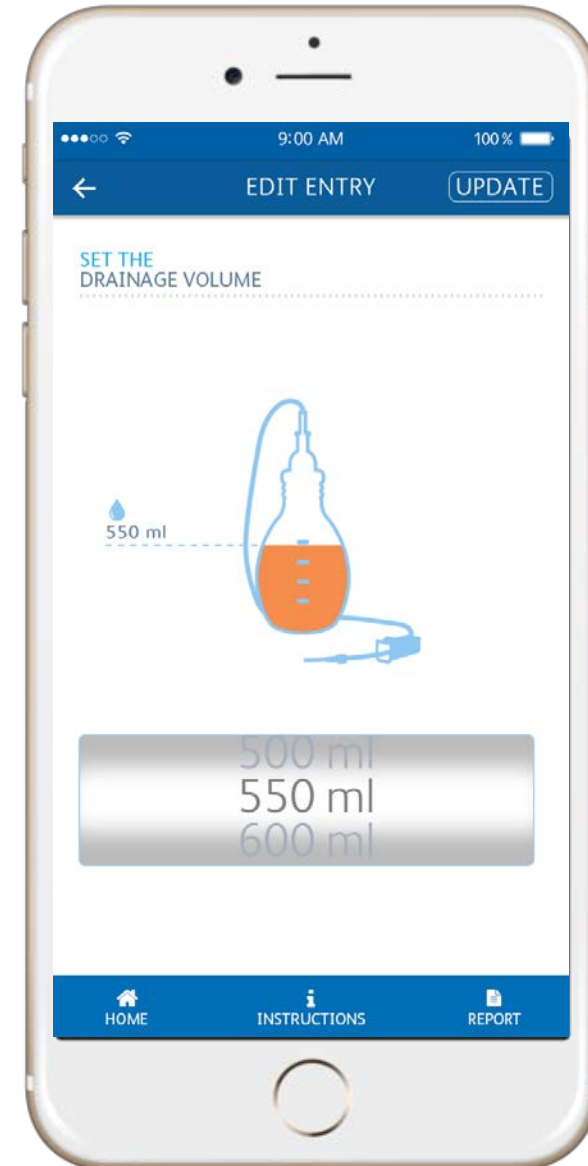
PleurX App

The PleurX™ catheter system app can help you manage drainage of recurrent pleural effusions and malignant ascites



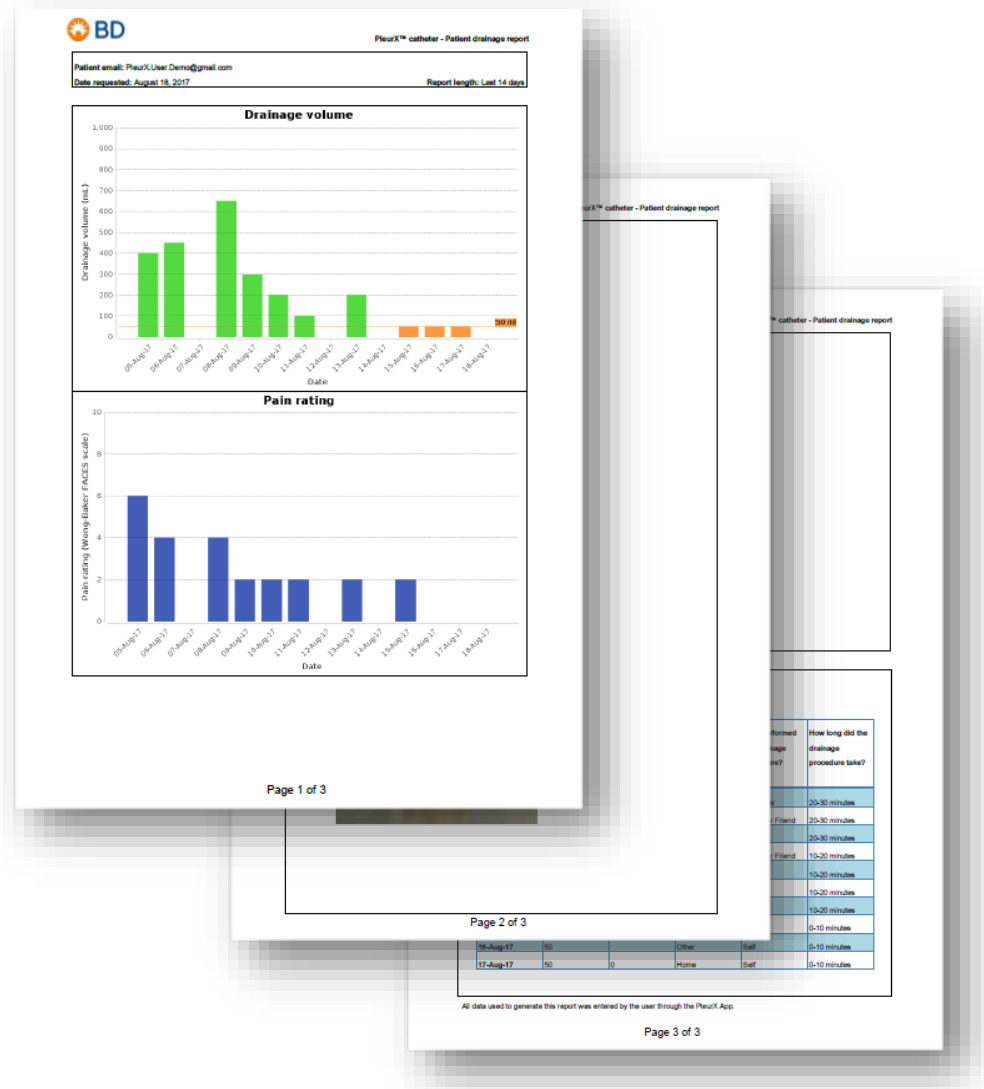
Drainage Entry

- Drainage Volume
- Pain
- Notes



Drainage Report

- Graphs
- Pictures
- Comments
- Drainage Details



Innovation

- Not just technology
 - Innovative procurement
 - HEOR, Health Economics Outcome Research
 - Lobbying Government

Questions?

