

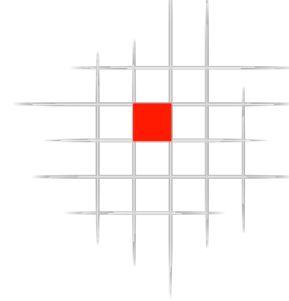


Start here.
Start now.



Edwards

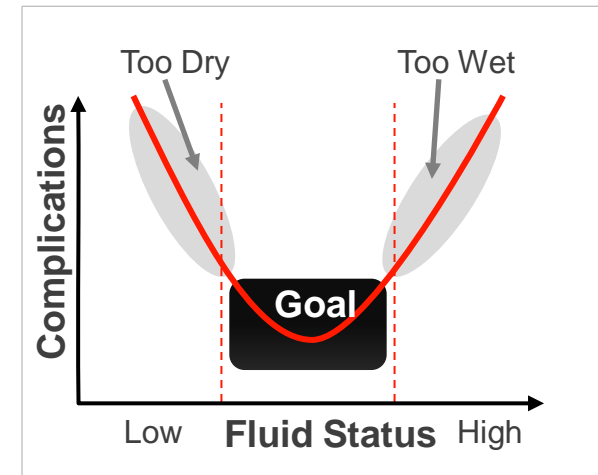
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A large body of clinical evidence demonstrates*

If you **reduce variability**
in volume administration,

you can reduce
post-surgical complications,
LOS and associated costs¹⁻⁴

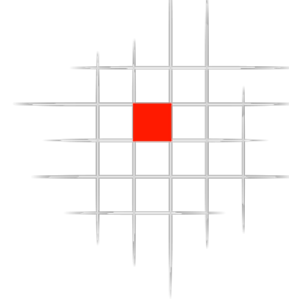


**30+ RCTs and 14+ meta-analyses*

HOW —————> **Maintain your patients in the optimal volume range using:**

- Dynamic and flow-based parameters
- A Perioperative Goal-Directed Therapy (PGDT) protocol

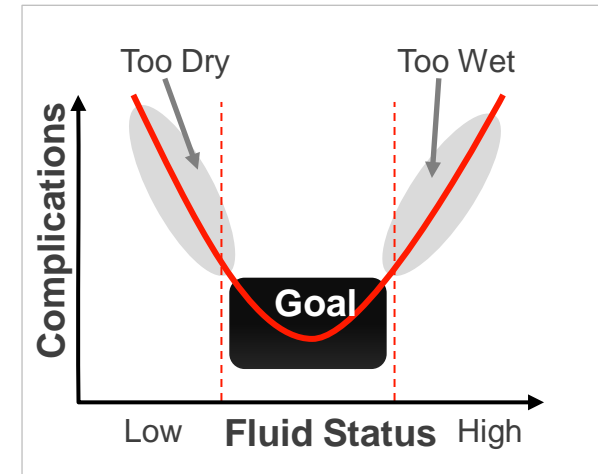
Start here.



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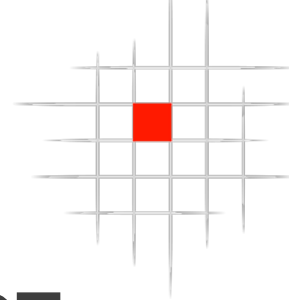


**30+ RCTs and 14+ meta-analyses*

HOW —————> **Hemodynamically optimize your patients using:**

- Dynamic and flow-based parameters
- A Perioperative Goal-Directed Therapy (PGDT) protocol

Start here.



Hemodynamic optimization through PGDT

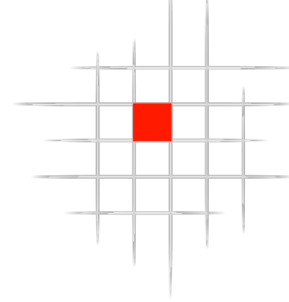
*Implementing PGDT **alone*** in moderate to high-risk surgery has shown significant clinical and economic benefits, including:*

Reduce morbidity
23–56%¹⁻³

Reduce hospital LOS
1–2 days^{4,5}

*versus full ERP pathway.

Start here.



■ **Perioperative Goal-Directed Therapy**

can also be part of a larger initiative, such as...

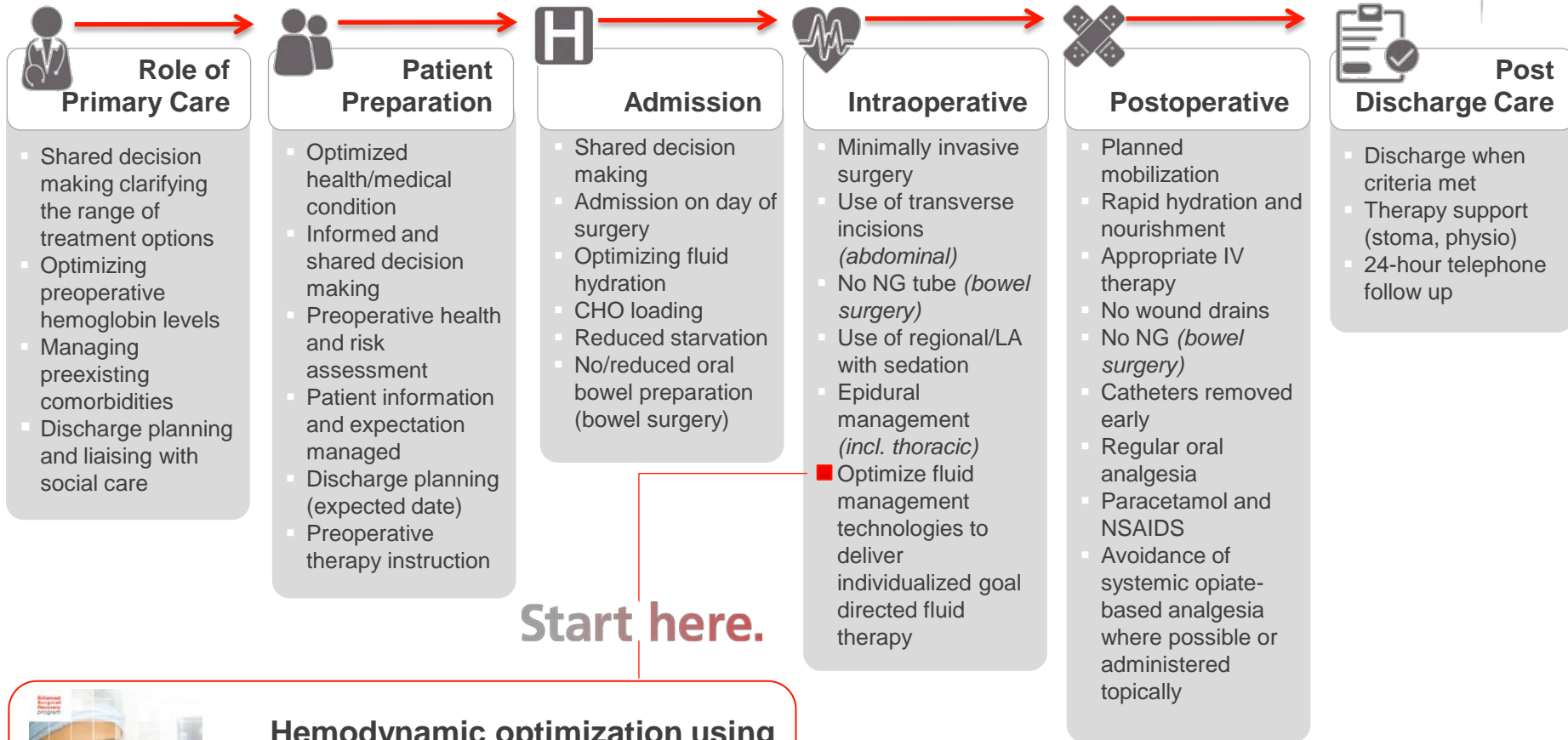
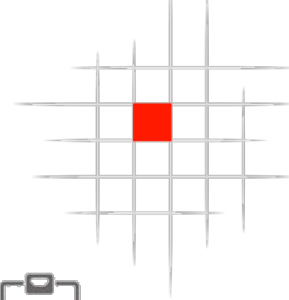
Enhanced Recovery After Surgery (ERAS)

Perioperative Surgical Home

Quality Improvement Initiatives

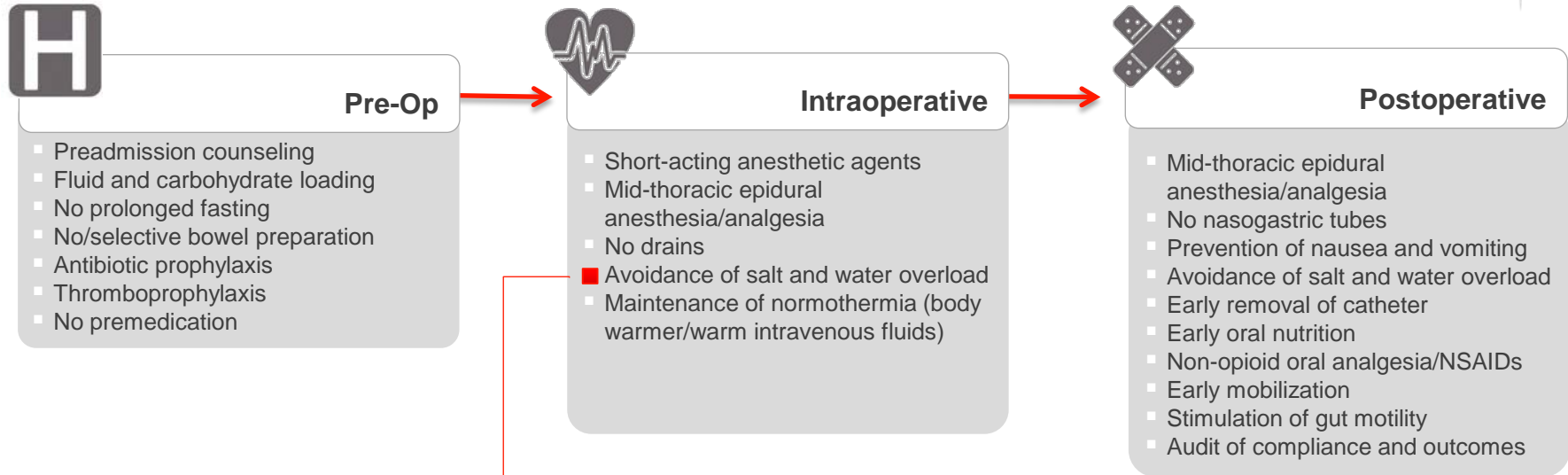
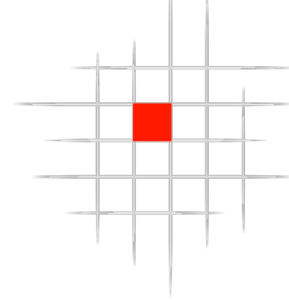
Other Enhanced Recovery Pathways

Enhanced Recovery Partnership (ERP) pathway



Hemodynamic optimization using Perioperative Goal-Directed Therapy
Edwards Enhanced Surgical Recovery program

ERAS Society Protocol

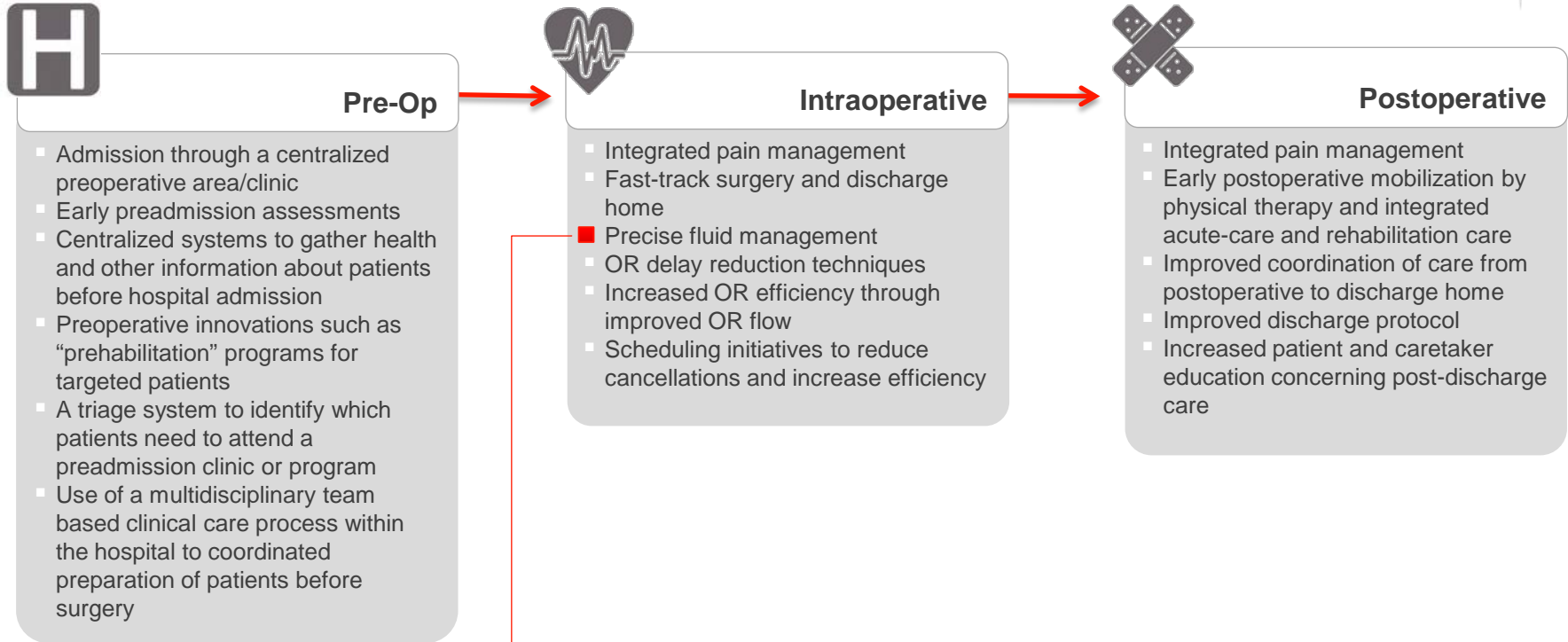
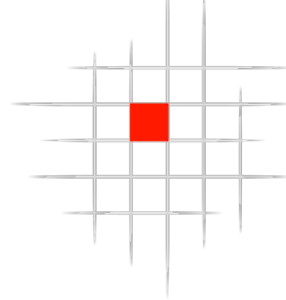


Start here.



**Hemodynamic optimization using
Perioperative Goal-Directed Therapy**
Edwards Enhanced Surgical Recovery program

Perioperative Surgical Home (PSH) Elements

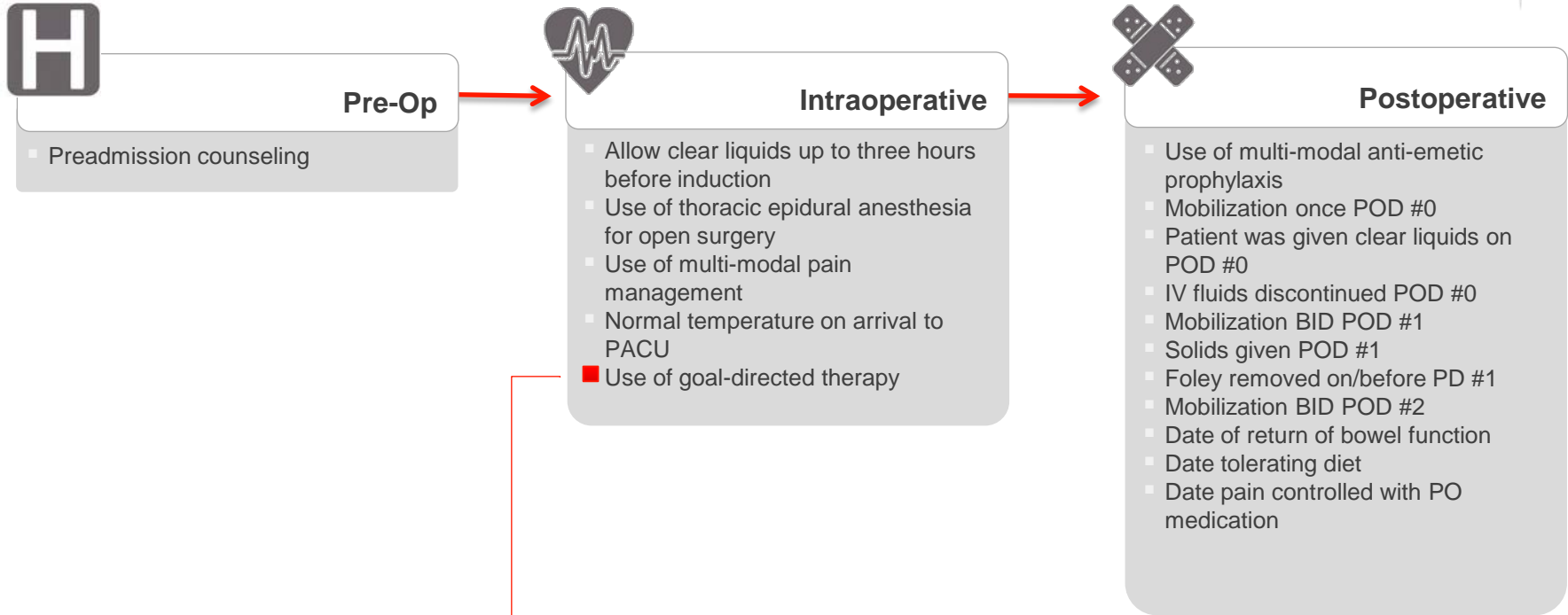
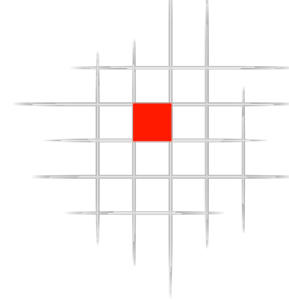


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**Hemodynamic optimization using
Perioperative Goal-Directed Therapy**
Edwards Enhanced Surgical Recovery program

ACS NSQIP Enhanced Recovery Variables

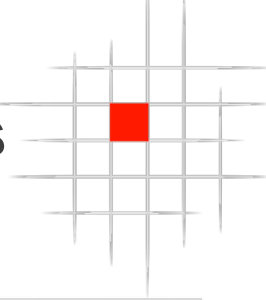


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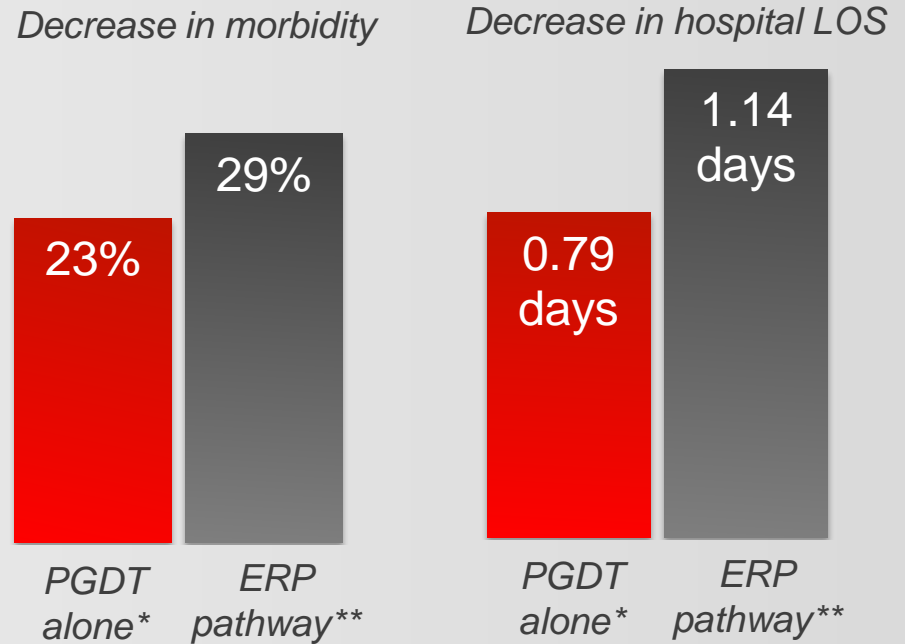
**Hemodynamic optimization using
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Impact of implementing PGDT v. Full ERP Pathways



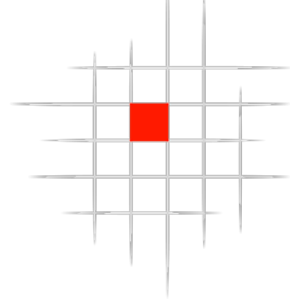
Comparison of two meta-analyses, each with 38 RCTs, demonstrating the benefit of:

- PGDT alone*
- ERP pathways**



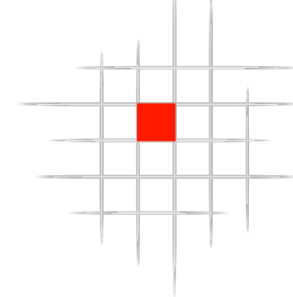
Start here. ■ PGDT is simpler and easier to implement than a full Enhanced Recovery Pathway.

Start here. Start now.



**Edwards
Enhanced
Surgical
Recovery
program can
help implement
PGDT.**

**■ Enhanced
Surgical
Recovery
program**



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