

A NEW ERA of prone
Breast positioning has arrived.

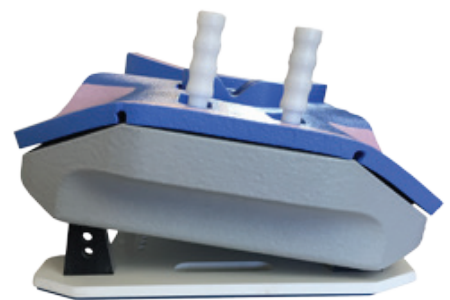


ProCline
Advanced Prone Breast System

CDR has been a global leader in Prone Breast Positioning Systems since 2006 being one of the first manufacturers to offer several solutions.

CDR's ProCline™ Advanced Prone Breast System is an all-in-one solution for precision set up for prone breast treatment. Featuring height adjustment to optimize patient positioning in CT or MRI and up to 10 degrees of tilt to move the breast undergoing treatment away from the heart and lungs as well as for patient comfort and ease of breathing.

- Height adjustable to ensure patients are optimally positioned in the CT field to accommodate most bore sizes (17 - 24cm / 6.7 - 9.5 inches).
- Adjustable Breast Opening (18 - 26 cm / 7 - 10.2 inches) to accommodate most patient sizes.
- Incremental tilt and roll up to 10° for optimal chest clearance and to offset the patients weight for ease of breathing and comfort.
- Easy reproduction of a patients position.
- Compact and light weight for ease of storage and movement without a cart
- Maximum patient comfort and indexes to any table or couch.
- CT & MRI Compatible.



Paramont Prone Paramont Superclav



The Paramont Prone is specifically engineered for comfortable, accurate and quick setup of prone breast patients. Lateral offset of patients can also be easily achieved when necessary. Many options are available to suit the clinical and patient needs.

Physician Benefits

- Displacement of the lumpectomy cavity away from chest wall, heart and Thorax
- Reduction in cardiac systole and respiratory movement
- Enhanced cosmetic results with reduced soreness and skin reaction
- Contralateral Breast Support Plate and cushion are Interchangeable for left or right side
- 10° angled Contralateral Breast support wedge available. Breast options adjustable 18-28cm
- Optimized daily reproducibility
- Super Clave specific model available (PB06-S)

Patient Benefits

- Supportive and comfortable padding available in soft or firm variations
- Adjusts can be made quickly with the patient in situ
- No patient weight limit (refer to reference guide for more details)

Contact your sales representative for more detailed information on the SaBella Prone™ device.
Ask about our LIVE personalized eDemos for these and any CDR products

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