



Sustainably Designed  
Medical Devices and Products

# Procedure Kit Packaging Tray

NewGen Surgical offers plant-based trays for a more sustainable solution for procedure kit packaging.



As a healthcare professional you see it every day, every procedure - the plastic waste associated with each case. Plastic pollution has a big impact on environmental and community health. With one small change, you can directly impact the amount of plastic waste from ever entering the supply chain. NewGen Surgical procedure kit packaging trays offer similar assembly and functionality without the permanent environmental footprint.

Contact us directly or ask your distributor how to eliminate the plastic packaging from your kits with this simple conversion.

## Sustainable Design

- Made with 100% plant-based material
- No plastic produced and discarded
- Prop 65 compliant; free of intentionally added BPA or BPA derived plastics, mercury, phthalates, and PVC
- Reduces Scope 3 GHG emissions by over 55% when compared to polystyrene foam
- Can be recycled with paper
- Biodegradable; rate dependent on disposal conditions

## Performance

- Designed for the healthcare industry
- Ridged surface allows for easier grasping or gathering of products
- Improved durability and strength when compared to polystyrene foam packaging
- Smooth edges that maintain the integrity of wraps, pouches, and bags
- EO sterilizable
- Latex free

Product Code	Description	Units of Measure
NGSPT2014-CS	Procedure kit packaging tray, extra large shallow, 20" x 14" x .75", <b>non-sterile</b> , EPP / sustainable	100 ea/cs
NGSPT1612-CS	Procedure kit packaging tray, large shallow, 16" x 12" x 0.75", <b>non-sterile</b> , EPP / sustainable	200 ea/cs
NGSPT1109-CS	Procedure kit packaging tray, medium shallow, 11.25" x 9.25" x 0.48", <b>non-sterile</b> , EPP / sustainable	200 ea/cs

## About NewGen Surgical

NewGen Surgical, Inc. develops and manufactures sustainably designed, single-use medical devices and products. NewGen Surgical's mission is to minimize plastic waste in the O.R. by redesigning disposable products that are not able to be reprocessed or recycled. NewGen Surgical offers hospitals and surgery centers a solution to their sustainability programs and meet Environmentally Preferable Purchasing (EPP) objectives.

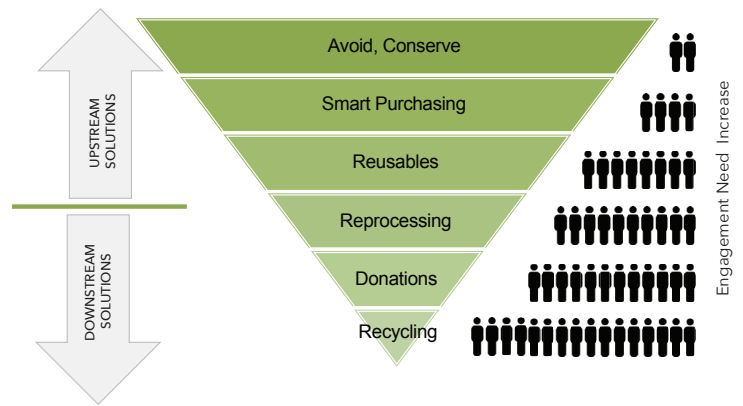
## Smart Sustainable Design™

By rethinking and reimagining disposable single-use surgical products used every day in the operating room, NewGen Surgical reduces or eliminates plastic waste while still delivering clinical performance at a price that brings value to our customers.



## Smart Sustainable Purchasing™

Smart sustainable procurement is a key success factor in delivering the human health benefits of an EPP policy and one of the best approaches in aligning hospital purchasing with sustainability and community needs initiatives. Addressing source reduction at the surgical kit level is an upstream solution that has a big impact on eliminating plastic waste and reducing Scope 3 Greenhouse Gas carbon emissions with one of the lowest conversion costs. The investment of time and training are minimal when a similar single-use disposable surgical product is switched to one made with sustainable material.



## Small Change, Big Impact

NewGen Surgical customers are part of the Small Change, Big Impact EPP™ commitment to eliminate 500 tons of plastic waste and 1,000 metric tons CO<sub>2</sub>e by 2022. This program tracks your use of NewGen Surgical's sustainably designed, single-use medical devices and products, and provides healthcare leaders a way to report the reduction of plastic waste and Scope 3 GHG carbon emissions from their hospital or system.



A climate-smart commitment to reduce plastic waste in healthcare.

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