





1

### **We're securing and protecting long-term iodine supply**

- Iodine is a limited, nonrenewable resource, and demand is increasing
- Future contrast media demand requires a growing, reliable supply of iodine
- We're securing long-term agreements to ensure future iodine supply



2

### **We're producing more API for more iodinated contrast media**

- Our Active Pharmaceutical Ingredient (API) manufacturing site at Lindesnes, Norway, is the largest iodinated contrast media API facility in the world
- We are investing to expand our API capacity by ~30% by 2025<sup>1</sup>



3

### **We're producing more doses in our secondary manufacturing fill and finish sites**

- GE Healthcare currently produces 110 million doses globally
- We are investing to expand capacity at our fill and finish facilities to produce ~30% more patient doses by 2025<sup>1</sup>



4

### **We're enabling personalized dosing, reduced waste, and improved workflow**

- Increasing integration with contrast media injectors
- Producing more iodinated contrast media in larger, multidose +PLUSPAK™ polymer packaging, reducing downtime from breakages and metal ring pull injuries<sup>3</sup>

## **Consider GE Healthcare for your supplier of contrast media**

We are committed to you, your patients, and their procedures. GE Healthcare provides a broad comprehensive portfolio of contrast media products that help meet your patient and procedural needs across a multitude of modalities.

To learn more, please visit [www.gehealthcare.com/products/contrast-media](http://www.gehealthcare.com/products/contrast-media) or feel free to contact us directly, [here](#), with specific questions.



#### **References:**

1. Data on file. GE Healthcare Planned Investment; 2022.
2. Data on file. GE Healthcare Investment; 2021.
3. Marshall G. Sharps injuries among radiographers: Dangers associated with opening bottles of contrast agent. *Radiography*. 2008;14:128-134.

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