

▼ This medicinal product is subject to additional monitoring. This will allow quick identification of new safety information. Healthcare professionals are asked to report any suspected adverse reactions through www.dmp.no/meldeskjema

Educational material for
health care providers**Gallium (⁶⁸Ga) gozetotide
image interpretation training**

Educational materials are additional risk-minimization measures aimed to maximize the risk-benefit balance.

Misinterpretation of PET images may lead to patient misdiagnosis. In cases of false-positive image interpretation, the patients may be exposed to treatment(s), the side effects of which may be clinically impactful. In cases of false-negative image interpretation, the patient may be denied potentially relevant treatment(s) while still expected to receive standard of care.

This image interpretation training for gallium (⁶⁸Ga) gozetotide images is provided to you as a resource to help familiarize you with techniques for the safe and effective usage of LOCAMETZ®, after labeling with gallium-68.

The educational material for LOCAMETZ® contains the following key elements:

- Introduction to gallium (⁶⁸Ga) gozetotide
- Biochemical basics
- Patient administration and scanning protocol
- Image reading and interpretation guidelines
- PSMA PET in the context of other imaging modalities and histopathology
- Interpretation of gallium (⁶⁸Ga) gozetotide PET scans in different use scenarios and comprehensive case study reviews
- Self-assessment test

See updated Summary of Product Characteristics (SPC) and educational materials at www.felleskatalogen.no

Or by sending email to info@samnordic.se

Responsibility for the accurate and timely acquisition and interpretation of images using gallium (⁶⁸Ga) gozetotide PET/CT scanning rests with the nuclear medicine physician or radiologist (board-certified medical practitioners) qualified to interpret PET scans. The image interpretation training is not intended to substitute for the independent medical judgement of the physician(s) responsible for the individual patient's management, nor is it a guarantee of any specific clinical results.