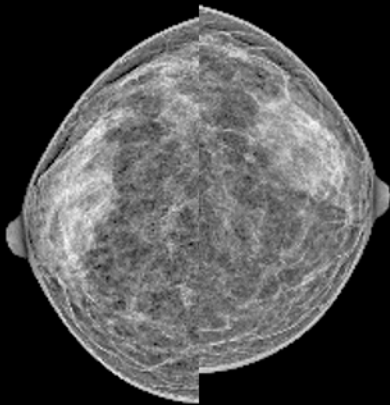


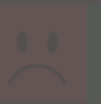


C



B

B B



1) Positioning	1) Positioning	1) Positioning	1) Positioning
Important variation of the PNL	Low variation of PNL	Infra-mammary fold barely visible or absent	Infra-mammary fold barely visible or absent

2) Compression / Thickness	2) Compression / Thickness	2) Compression / Thickness	2) Compression / Thickness
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Pressure evaluation: 10.3 kPa Breast Thickness: 42 mm Compression force: 68 N	Pressure evaluation: 9.6 kPa Breast Thickness: 40 mm Compression force: 59 N	Pressure evaluation: 9.3 kPa Breast Thickness: 47 mm Compression force: 75 N	Pressure evaluation: 9.5 kPa Breast Thickness: 44 mm Compression force: 69 N
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3) Dose / Volume	3) Dose / Volume	3) Dose / Volume	3) Dose / Volume
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Dose: 1 mGy Breast Volume: 280 cm³ Glandular Volume: 86 cm³	Dose: 1 mGy Breast Volume: 249 cm³ Glandular Volume: 65 cm³	Dose: 2 mGy Breast Volume: 382 cm³ Glandular Volume: 83 cm³	Dose: 2 mGy Breast Volume: 320 cm³ Glandular Volume: 83 cm³
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3 mGy : Right Cumulative dose per breast * Left : 3 mGy

* According to the images in the report