Benchmarks



Volpara[®] Analytics[™] benchmarks are defined by analyzing over 3 million images.

Positioning

CC view	Top 10% ★★★★	Excellent ★★★★	Global median ★★★	Okay ★★	Focus ★
Nipple in profile	88% or more	84% or more	79-83%	67-78%	Less than 67%
PNL met	80% or more	74% or more	68-73%	54-67%	Less than 54%
No cutoff	100%	100%	98% or more	95-97%	Less than 95%
Nipple midline	56% or more	52% or more	46-51%	31-45%	Less than 31%
Nipple exaggerated	25% or less	N/A	30% or less	31-35%	More than 35%
Nipple excessive exaggeration	14% or less	N/A	23% or less	24-38%	More than 38%

MLO view	Top 10% ★★★★	Excellent ★★★★	Global median ★★★	Okay ★★	Focus ★
Nipple in profile	90% or more	86% or more	82-85%	69-81%	Less than 69%
IMF visible	52% or more	45% or more	36-44%	23-35%	Less than 23%
IMF skin folds	20% or less	N/A	35% or less	35-51%	More than 51%
IMF missing	13% or less	N/A	26% or less	27-42%	More than 42%
PNL met	79% or more	73% or more	65-72%	48-64%	Less than 48%
Adequate pec	97% or more	95% or more	93-94%	86-92%	Less than 86%
Short pec	1% or less	N/A	3% or less	4-7%	More than 7%
Wide pec	1% or less	N/A	2% or less	3-4%	More than 4%
Narrow pec	1% or less	N/A	2% or less	3-6%	More than 6%
No cutoff	100%	100%	99% or more	96-98%	Less than 96%
Pec shape	87% or more	82% or more	76-81%	63-75%	Less than 63%
No pec skin folds	99% or more	98% or more	96-97%	90-95%	Less than 90%

Compression

CC view	Top 10% ★★★★	Excellent ★★★★	Global median ★★★	Okay ★★	Focus
Target	69% or more	64% or more	58-63%	Less than 58%	N/A
Low	10% or less	N/A	26% or less	27-50%	More than 50%
High	2% or less	N/A	12% or less	13-30%	More than 30%

MLO view	Top 10% ★★★★	Excellent ★★★★	Global median ★★★	Okay ★★	Focus ★
Target	76% or more	68% or more	55-67%	Less than 55%	N/A
Low	20% or less	N/A	45% or less	46-75%	More than 75%
High	1% or less	N/A	2% or less	3-4%	More than 4%

Colors explained



Excellent High quality performance (includes top 10%)



Global median On par with global averages - keep it up



Okay Room for improvement



Focus Needs attention