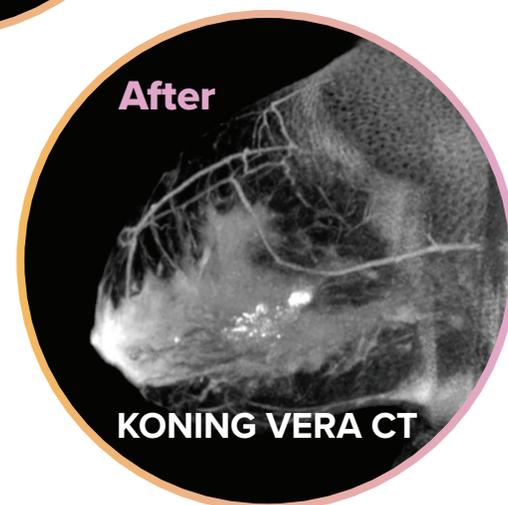
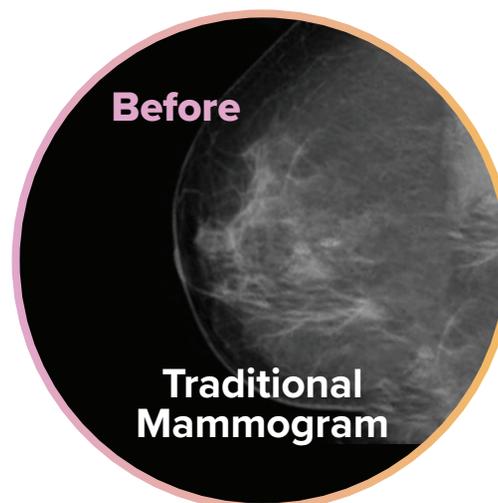


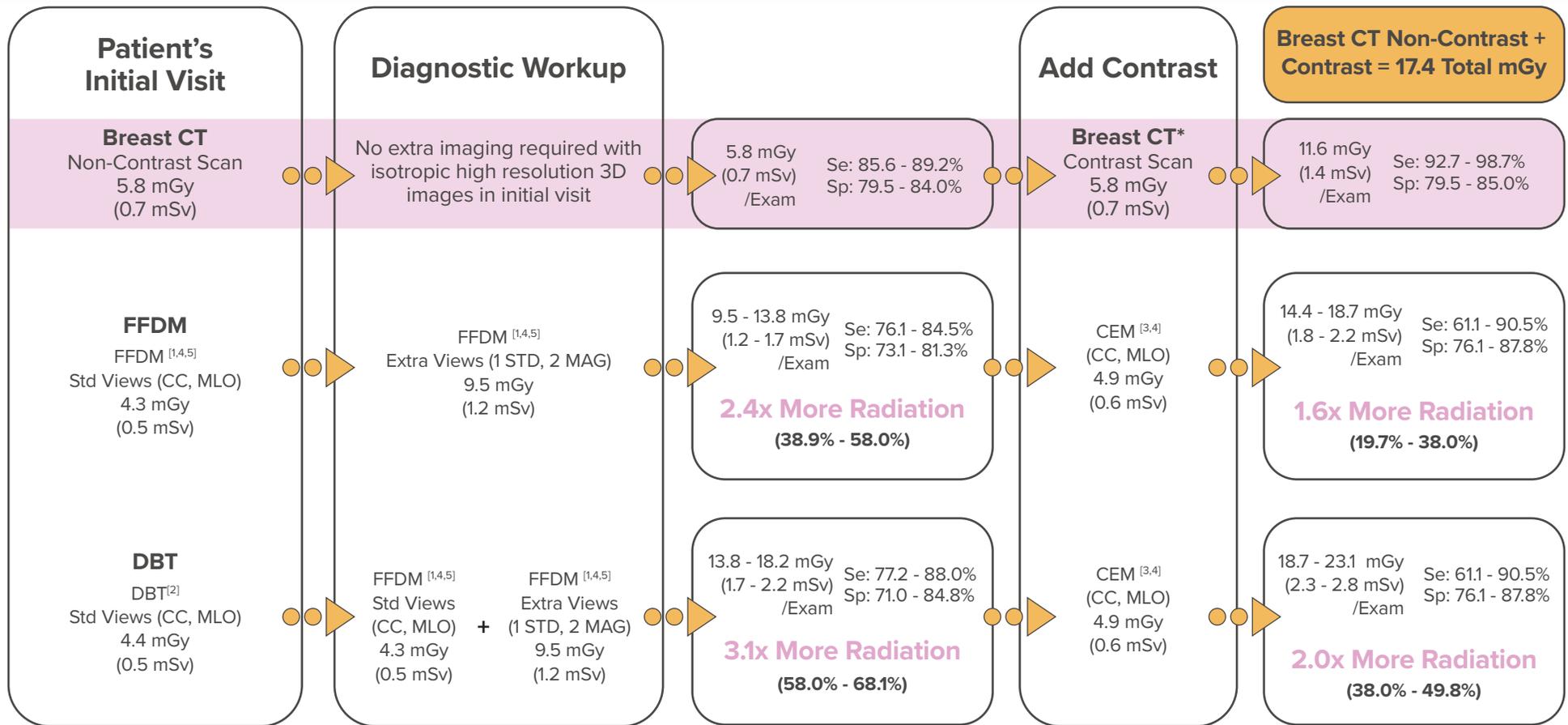
gnosis for her : Radiation Dose Comparison Chart

BREAST CT RADIATION DOSE COMPARED TO FFDM AND DBT



Patients with Small & Average Breasts

RADIATION COMPARISON CHART



* Breast CT Regulatory Clinical Trials and Technical Documents

[1]. Miglioretti, D. L., J. Lange, J. J. van den Broek, et al. (2016). "Radiation-Induced Breast Cancer Incidence and Mortality From Digital Mammography Screening: A Modeling Study." *Ann Intern Med* 164(4): 205-214

[2]. Gennaro, G., D. Bernardi and N. Houssami (2018). "Radiation dose with digital breast tomosynthesis compared to digital mammography: per-view analysis." *Eur Radiol* 28(2): 573-581

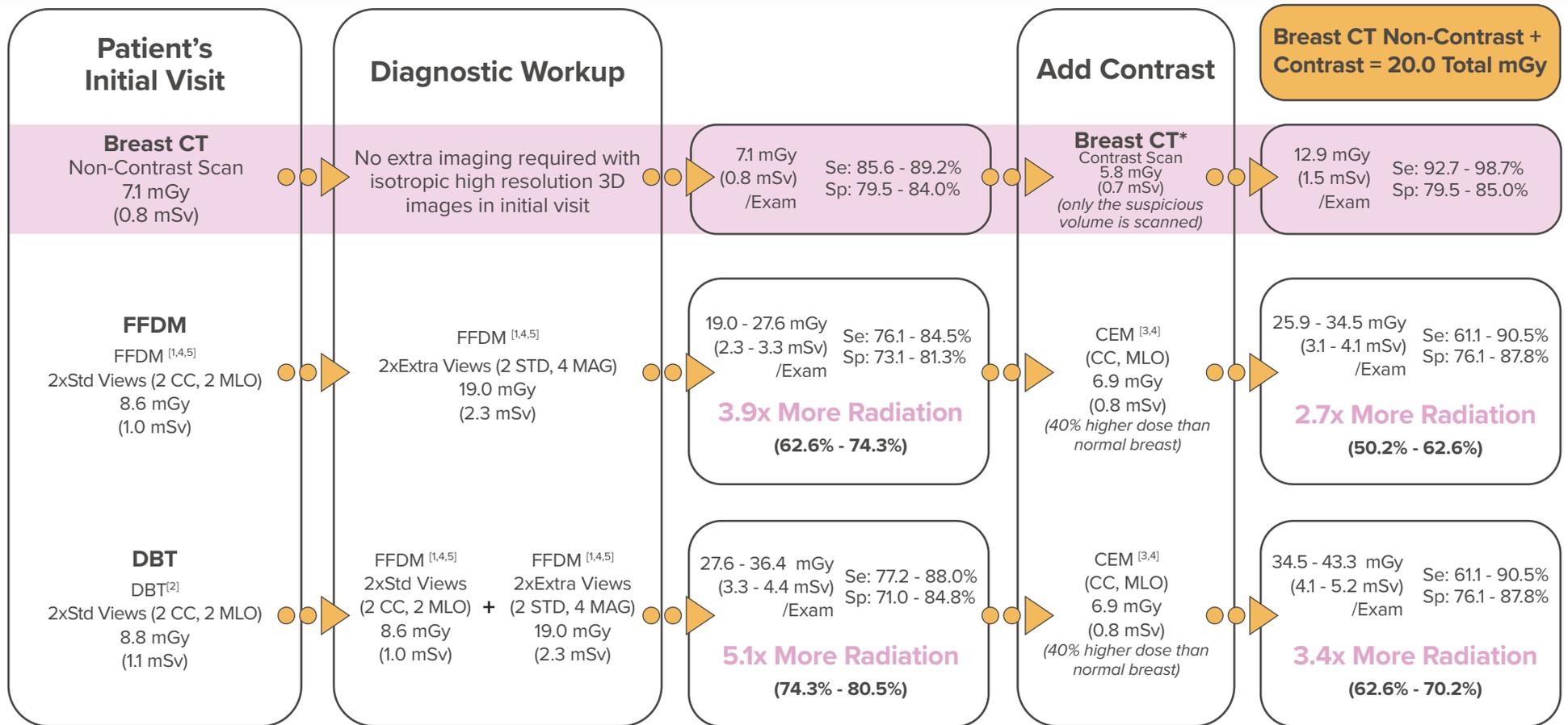
[3]. Gennaro, G., A. Cozzi, S. Schiaffino, et al. (2022). "Radiation Dose of Contrast-Enhanced Mammography: A Two-Center Prospective Comparison." *Cancers (Basel)* 14(7)

[4]. Phillips, J., G. Mihai, S. E. Hassonjee, et al. (2018). "Comparative Dose of Contrast-Enhanced Spectral Mammography (CESM), Digital Mammography, and Digital Breast Tomosynthesis." *AJR Am J Roentgenol* 211(4): 839-846

[5]. Law, J. (2005). "Breast dose from magnification films in mammography." *Br J Radiol* 78(933): 816-820

Patients with Large Breasts

RADIATION COMPARISON CHART

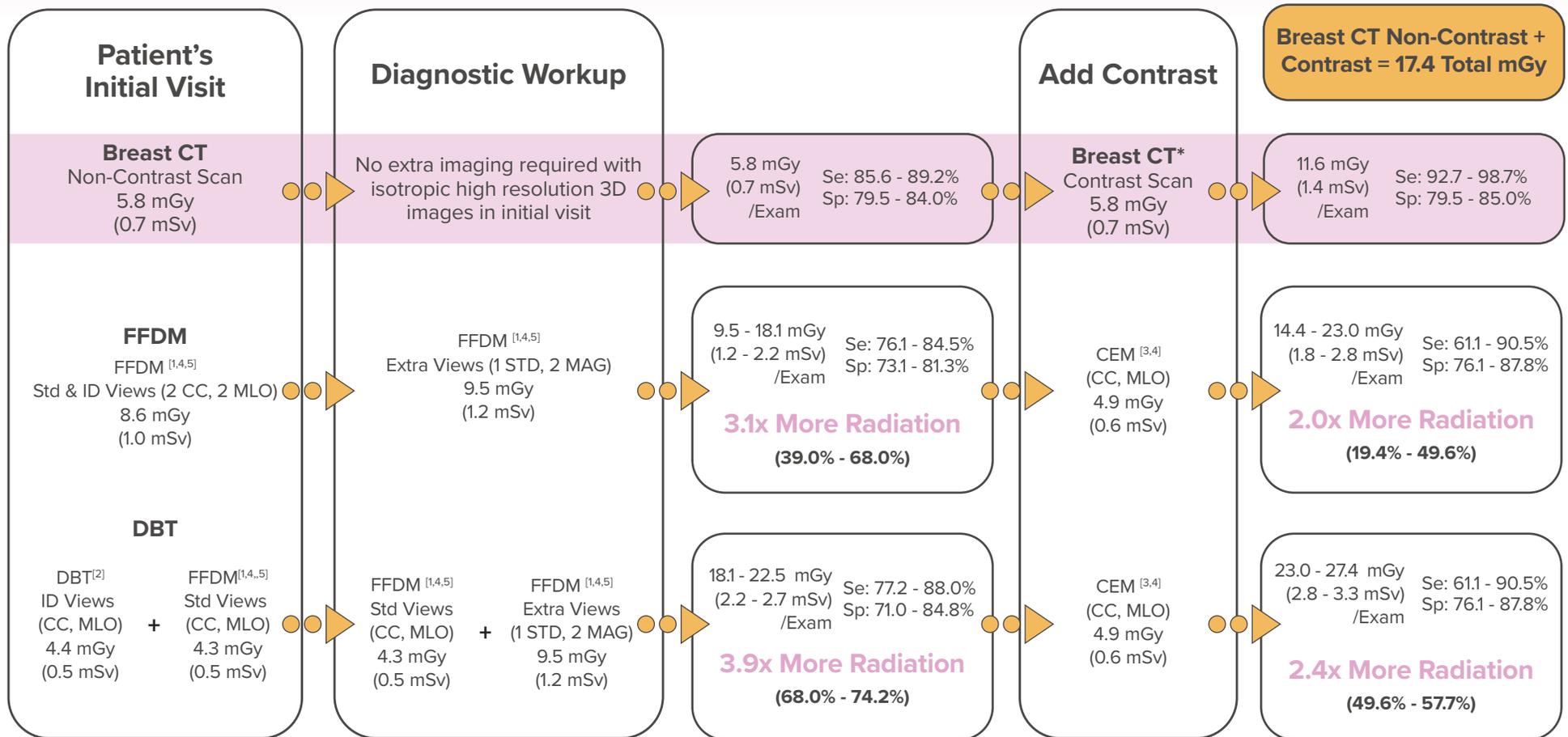


* Breast CT Regulatory Clinical Trials and Technical Documents

- [1]. Miglioretti, D. L., J. Lange, J. J. van den Broek, et al. (2016). "Radiation-Induced Breast Cancer Incidence and Mortality From Digital Mammography Screening: A Modeling Study." *Ann Intern Med* 164(4): 205-214
- [2]. Gennaro, G., D. Bernardi and N. Houssami (2018). "Radiation dose with digital breast tomosynthesis compared to digital mammography: per-view analysis." *Eur Radiol* 28(2): 573-581
- [3]. Gennaro, G., A. Cozzi, S. Schiaffino, et al. (2022). "Radiation Dose of Contrast-Enhanced Mammography: A Two-Center Prospective Comparison." *Cancers (Basel)* 14(7)
- [4]. Phillips, J., G. Mihai, S. E. Hassonjee, et al. (2018). "Comparative Dose of Contrast-Enhanced Spectral Mammography (CESM), Digital Mammography, and Digital Breast Tomosynthesis." *AJR Am J Roentgenol* 211(4): 839-846
- [5]. Law, J. (2005). "Breast dose from magnification films in mammography." *Br J Radiol* 78(933): 816-820

Patients with Augmented Breasts

RADIATION COMPARISON CHART



* Breast CT Regulatory Clinical Trials and Technical Documents

[1]. Miglioretti, D. L., J. Lange, J. J. van den Broek, et al. (2016). "Radiation-Induced Breast Cancer Incidence and Mortality From Digital Mammography Screening: A Modeling Study." *Ann Intern Med* 164(4): 205-214

[2]. Gennaro, G., D. Bernardi and N. Houssami (2018). "Radiation dose with digital breast tomosynthesis compared to digital mammography: per-view analysis." *Eur Radiol* 28(2): 573-581

[3]. Gennaro, G., A. Cozzi, S. Schiaffino, et al. (2022). "Radiation Dose of Contrast-Enhanced Mammography: A Two-Center Prospective Comparison." *Cancers (Basel)* 14(7)

[4]. Phillips, J., G. Mihai, S. E. Hassonjee, et al. (2018). "Comparative Dose of Contrast-Enhanced Spectral Mammography (CESM), Digital Mammography, and Digital Breast Tomosynthesis." *AJR Am J Roentgenol* 211(4): 839-846

[5]. Law, J. (2005). "Breast dose from magnification films in mammography." *Br J Radiol* 78(933): 816-820