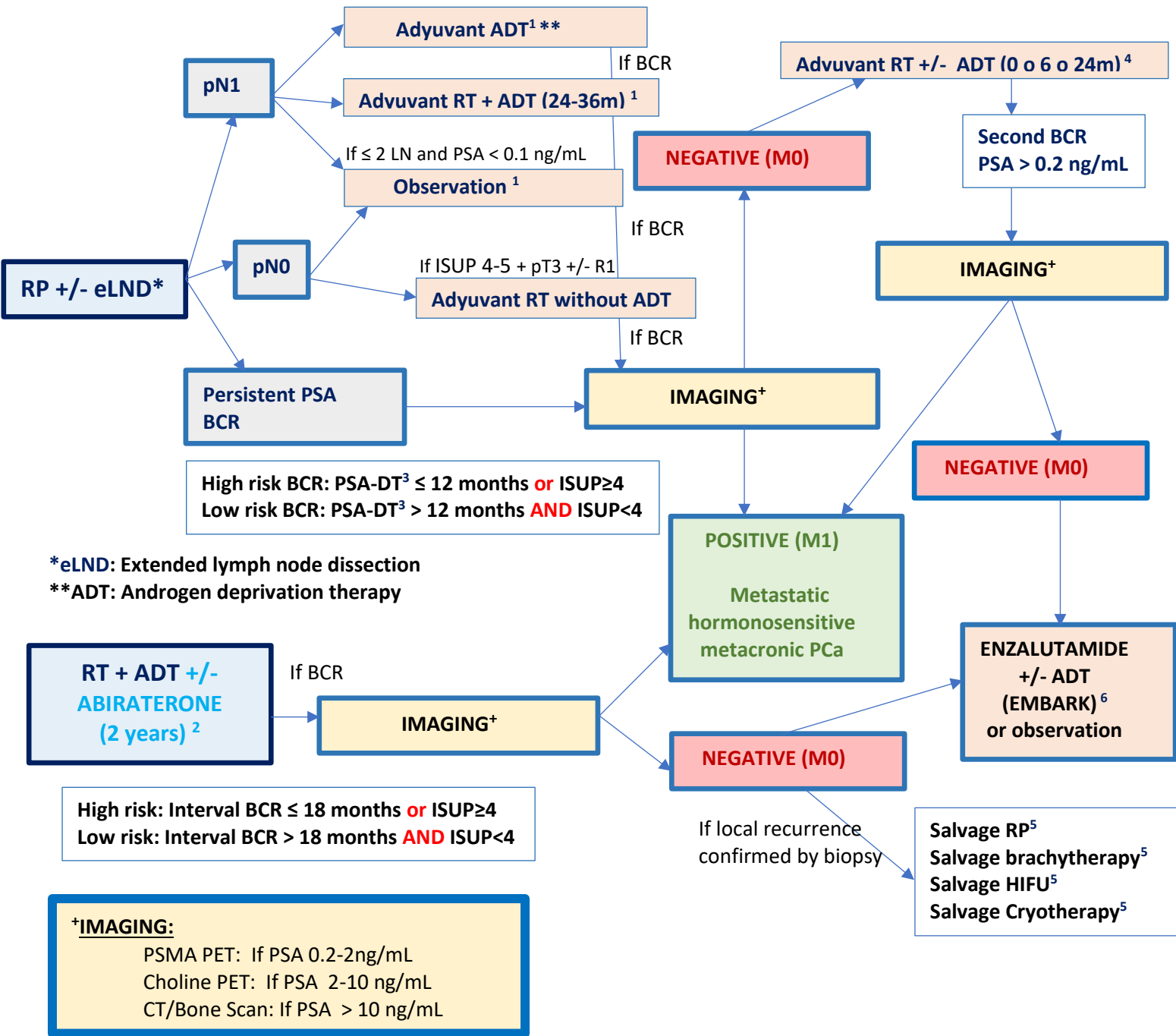


- **Persistent PSA after radical prostatectomy (RP):** PSA  $\geq$  0.1 ng/mL at 4-8 weeks after RP
- **Biochemical recurrence (BCR):**
  - After radical prostatectomy: PSA  $>$  0.2ng/mL (x2) and rising
  - After radiotherapy (RT): PSA nadir + 2 ng/mL
  - After RP + salvage RT: PSA  $>$  0.2ng/mL



<sup>1</sup> Weak recommendation in EAU/ESTRO guidelines, any of the 3 proposed options.

<sup>2</sup> Intermediate risk: ADT (4-6 months). High risk or locally advanced: ADT (2-3 years).

If NO but 2 of 3: cT3-4 or G  $\geq$  8 or PSA  $\geq$  40: ADT (3 years) + Abi (2 years). If N1 ADT (2 years) + Abi (3 years).

<sup>3</sup> PSA-DT Calculator: <https://www.mdcalc.com/calc/10198/psa-doubling-time-psadt-calculator>.

<sup>4</sup> **No ADT** if PSA  $<$  0.6 and G  $<$  8, **6 months** if PSA  $<$  0.7 and G = 8 and **24 months** if PSA  $>$  0.7 and G  $\geq$  8.

<sup>5</sup> Only in selected patients within a clinical trial or prospective study in experienced centers.

<sup>6</sup> Only if PSA  $\geq$  1ng/mL after RP and PSA-DT  $\leq$  9 or if PSA  $\geq$  2 ng/mL after RT and PSA-DT  $\leq$  9.

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