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Cardiovascular drug therapy for human newborn: review of pharmacodynamic data

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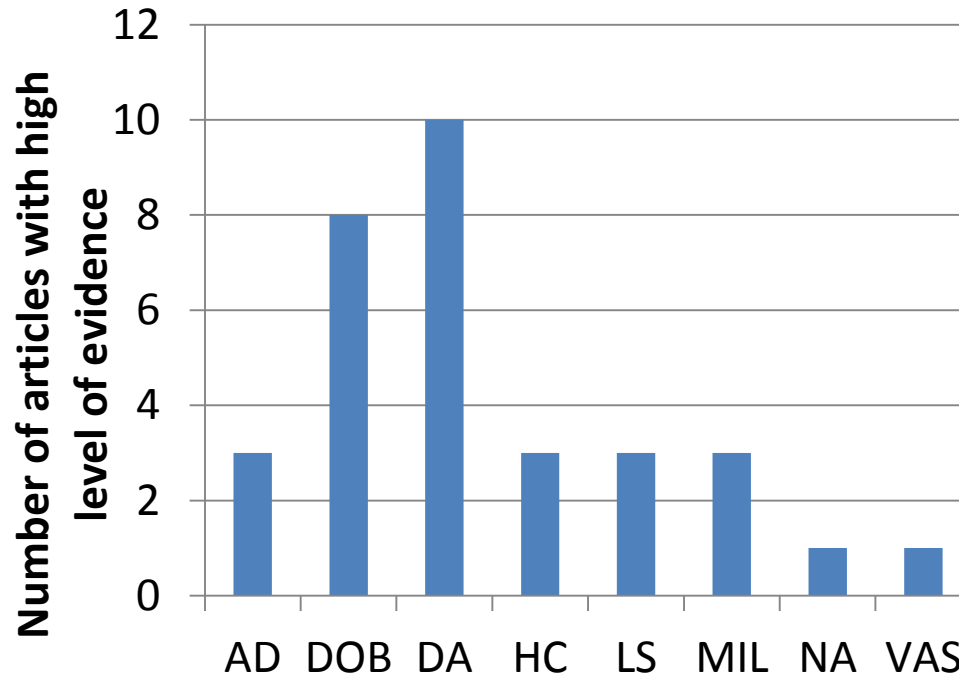
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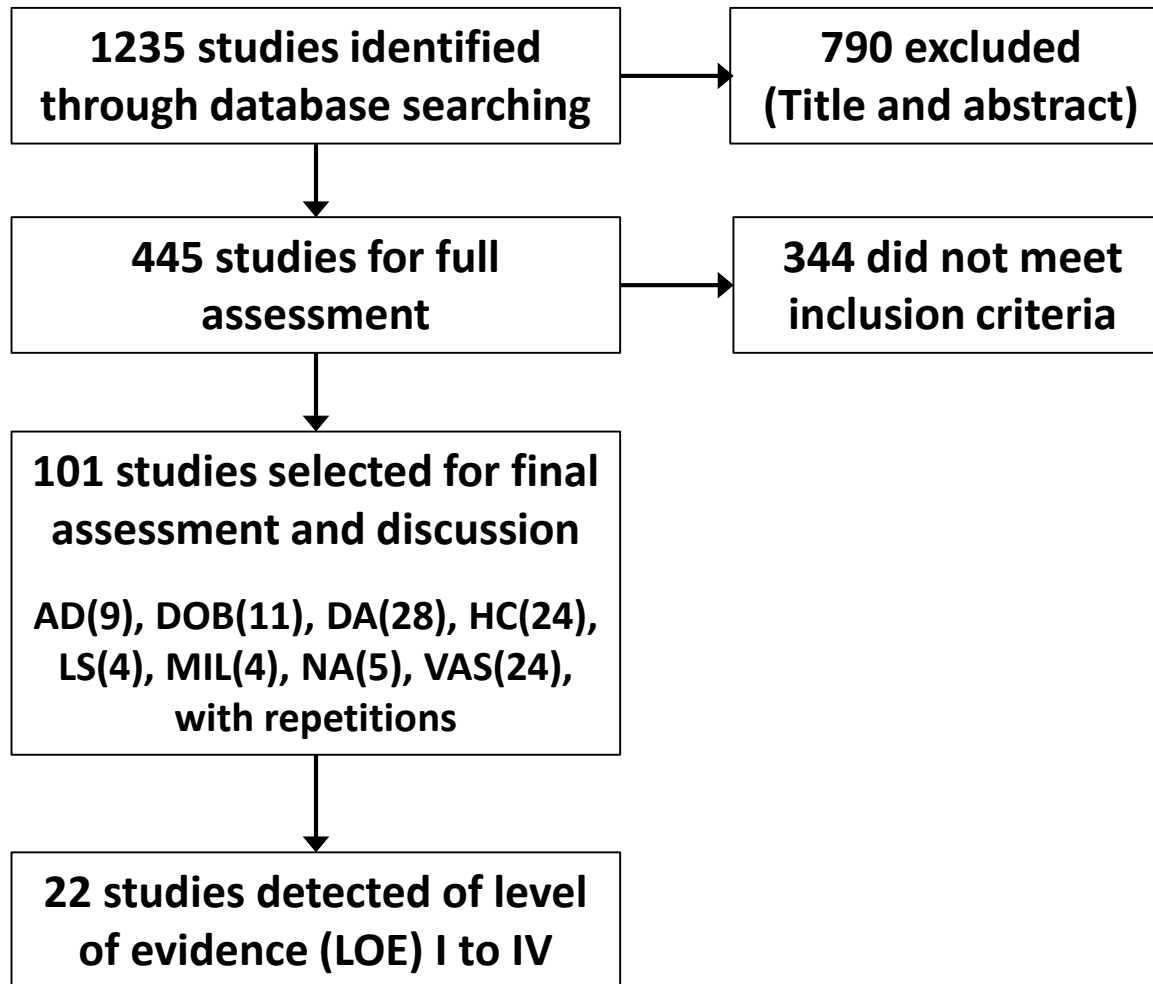
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**Inotropes are widely used in preterm and term infants with circulatory failure.
Read about their pharmacodynamic effects in the article by Ergenekon et al.**





Rating System for the Hierarchy of Evidence (LOE: Level of Evidence)

LOE I: Evidence from a systematic review or meta-analysis of all relevant RCTs

LOE II: Evidence obtained from well-designed RCTs

LOE III: Evidence obtained from well-designed controlled trials without randomization

LOE IV: Evidence from well-designed case-control and cohort studies

LOE V: Evidence from systematic reviews of descriptive and qualitative studies

LOE VI: Evidence from single descriptive or qualitative studies

LOE VII: Evidence from the opinion of authorities and/or reports of expert committees