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<https://www.healio.com/news/endocrinology/20210114/...>



Jan 14, 2021 · "For 4% to 13% of women, the minority of women, the menopause-related decline in cognitive performance reaches the level of impairment. This reveals the considerable individual differences in ..."

Menopause and dementia risk - Dementia Science

<https://dementiascience.org/2021/04/21/menopause-and-dementia-risk>

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Menopause, cognition and dementia – A review - S Pertesi ...

https://journals.sagepub.com/doi/full/10.1177/2053369119883485

Nov 05, 2019 - Abstract. There is increasing evidence that menopausal changes can have an impact on women's cognition and potentially, the future development of dementia. In particular, the role of reduced levels of estrogen in postmenopausal changes has been linked to an increased risk of developing dementia in observational studies.

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Manuscript NO: 64361
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Menopause and cognitive impairment: a narrative review of current knowledge

Menopause and cognitive impairment

Délio Marques Conde, Roberto Carmignani Verdade, Ana L R Valadares, Lucas F B Mella, Adriana Orcesi Pedro, Lucia Costa-Paiva

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[PDF] on Cognitive Status and Decline: A Narrative Review

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Anesthesiology and cognitive impairment: a narrative ...

<https://bmcanesthesiol.biomedcentral.com/articles/10.1186/s12871-019-0903-7> ▾

Dec 27, 2019 · The impact of general anesthesia on cognitive impairment is controversial and complex. A large body of evidence supports the association between exposure to surgery under general anesthesia and development of delayed neurocognitive recovery in a subset of patients. Existing literature continues to debate whether these short-term effects on cognition can be attributed to anesthetic ...

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Author: Jillian C. Belrose, Ruediger R. Noppens

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