

Grupo de Revisão do Rol de Procedimentos e Eventos em Saúde - Ano 2015
COSAÚDE

Proposta de Diretriz de Utilização (DUT) para a incorporação do procedimento
Avaliação Geriátria Ampla (AGA)

AValiação Geriátrica Ampla (AGA)

1. Cobertura obrigatória para pacientes acima de 60 anos, quando for realizado por médico geriatra , utilizando instrumento específico reconhecido pela Sociedade Brasileira de Geriatria e Gerontologia (SBGG) disponibilizado no sítio eletrônico www.sbgg.org.br, e preenchido pelo menos um dos critérios do Grupo I e nenhum dos critérios do Grupo II:

Grupo I:

- a. Internação recente
- b. Idade \geq 85 anos
- c. Incapacidade funcional
- d. Neoplasias malignas
- e. Insuficiência cardíaca \geq CF II
- f. História de queda com fratura
- g. Depressão
- h. Demência

Grupo II:

- a. Doença terminal
- b. Demência Severa
- c. Dependência funcional severa
- d. Suporte de enfermagem domiciliar já existente e inevitável
- e. Independência funcional
- f. Inexistência de comorbidades

Referências Bibliográficas:

1. Stuck AE, Siu AL, Wieland GD, et al. Comprehensive geriatric assessment: a meta-analysis of controlled trials. *Lancet* 1993; 342:1032.
2. Caplan GA, Williams AJ, Daly B, Abraham K. A randomized, controlled trial of comprehensive geriatric assessment and multidisciplinary intervention after discharge of elderly from the emergency department--the DEED II study. *J Am Geriatr Soc* 2004; 52:1417
3. Min LC, Elliott MN, Wenger NS, Saliba D. Higher vulnerable elders survey scores predict death and functional decline in vulnerable older people. *J Am Geriatr Soc* 2006; 54:507.
4. Saliba D, Elliott M, Rubenstein LZ, et al. The Vulnerable Elders Survey: a tool for identifying vulnerable older people in the community. *J Am Geriatr Soc* 2001; 49:1691.
5. Arroll B, Khin N, Kerse N. Screening for depression in primary care with two verbally asked questions: cross sectional study. *BMJ* 2003; 327:1144.
6. Rinaldi P, Mecocci P, Benedetti C, et al. Validation of the five-item geriatric depression scale in elderly subjects in three different settings. *J Am Geriatr Soc* 2003; 51:694.
7. Knopman DS, DeKosky ST, Cummings JL, et al. Practice parameter: diagnosis of dementia (an evidence-based review). Report of the Quality Standards Subcommittee of the American Academy of Neurology. *Neurology* 2001; 56:1143.
8. Devons CA. Comprehensive geriatric assessment: making the most of the aging years. *Curr Opin Clin Nutr Metab Care* 2002; 5:19.
9. Elsayy B, Higgins KE. The geriatric assessment. *Am Fam Physician* 2011; 83:48.
10. Reuben DB, Tinetti ME. Goal-oriented patient care--an alternative health outcomes paradigm. *N Engl J Med* 2012; 366:777.
11. Kuo HK, Scandrett KG, Dave J, Mitchell SL. The influence of outpatient comprehensive geriatric assessment on survival: a meta-analysis. *Arch Gerontol Geriatr* 2004; 39:245.
12. Stuck AE, Egger M, Hammer A, et al. Home visits to prevent nursing home admission and functional decline in elderly people: systematic review and meta-regression analysis. *JAMA* 2002; 287:1022.
13. Huss A, Stuck AE, Rubenstein LZ, et al. Multidimensional preventive home visit programs for community-dwelling older adults: a systematic review and meta-analysis of randomized controlled trials. *J Gerontol A Biol Sci Med Sci* 2008; 63:298.
14. Siu AL, Kravitz RL, Keeler E, et al. Postdischarge geriatric assessment of hospitalized frail elderly patients. *Arch Intern Med* 1996; 156:76.
15. Caplan GA, Williams AJ, Daly B, Abraham K. A randomized, controlled trial of comprehensive geriatric assessment and multidisciplinary intervention after discharge of elderly from the emergency department--the DEED II study. *J Am Geriatr Soc* 2004; 52:1417.
16. Owusu C, Berger NA. Comprehensive geriatric assessment in the older cancer patient: coming of age in clinical cancer care. *Clin Pract (Lond)*. 2014;11 (6): 749-762
17. Rodriguez-Pascual C, Paredes-Galan E. Comprehensive geriatric assessment and 2-year mortality in elderly patients hospitalized for heart failure. *Circ Cardiovasc Qual Outcomes* 2014 Mar; 7(2):251-8