
Exploring the Consequence: Sexual Brokenness and Barrenness as Late Impacts of Malignant Growth Treatment

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Abstract

1. Introduction

2. Methods

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4. McKinney SM, Sieniek M, Godbole V, Godwin J (2020). International evaluation of an AI system for breast cancer screening. *Nature* 577:89-94.
5. Fontana RS, Sanderson DR, Woolner LB, Taylor WF, Miller WE, et al. (1986) Lung cancer screening: the Mayo program. *J Occup Med US* 28:746-750.
6. Stroissnigg FH, Ling YY, Zhao J (2017) novel class of senolytics. *Nat Commun EU* 8: 1-14.
7. Fidalgo JAP, Roda D, Roselló S (2009) Aurora kinase inhibitors: a new class of drugs targeting the regulatory mitotic system. *Clin Transl Oncol EU* 11:787-798.
8. Folkman J (2003) Angiogenesis inhibitors: a new class of drugs. *Cancer Biol Ther US* 2:126-132.
9. Sano M (2018) A new class of drugs for heart failure: SGLT2 inhibitors reduce sympathetic overactivity. *J Cardiol EU* 71: 471-476.
10. Sacchi S, Rosini E, Pollegioni L, Gianluca M (2013) D-amino acid oxidase inhibitors as a novel class of drugs for schizophrenia therapy. *Curr Pharm Des UAE* 19:2499-2511.