Standardizing documentation and the clinical approach to apnea of prematurity reduces length of stay, improves staff satisfaction, and decreases hospital cost

Butler, T. Jeffrey, Firestone, Kimberly S., Grow, Jennifer L., Kantak, Anand D.

Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

PubMedID
25016674

Indexing Status
Subject indexing assigned by NLM

MeSH
Apnea /economics /therapy; Caffeine /administration & dosage; Central Nervous System Stimulants /administration & dosage; Documentation /methods; Gestational Age; Hospital Costs; Humans; Infant, Premature; Inservice Training /organization & administration; Job Satisfaction; Length of Stay /statistics & numerical data; Monitoring, Ambulatory; Patient Discharge; Prospective Studies; Quality of Health Care /organization & administration

AccessionNumber
22014025729

Date bibliographic record published
30/07/2014