



Screening for Developmental Dysplasia of the Hip: Evidence Synthesis Number 42

By U. S. Department of Health and Human Services

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 102 pages. Dimensions: 11.0in. x 8.5in. x 0.2in. Developmental dislocation of the hip can lead to premature degenerative joint disease, impaired walking, and pain. Surgery is often necessary once these complications have occurred. Hip instability can be treated nonsurgically if it is detected early. Neonatal screening, which has been practiced for almost four decades, is intended to reduce the need for surgery, prevent degenerative joint disease, pain, and mobility limitations. This evidence synthesis focuses on screening and intervention for developmental dysplasia of the hip (DDH) in physiologically normal infants from birth through 6 months. Two systematic reviews of DDH have been published, one by the Canadian Task Force on Preventive Health Care and another by the American Academy of Pediatrics. This evidence synthesis will summarize this previous work with a focus on how methods and conclusions agree and differ, and incorporates published studies since these reviews were completed. DDH represents a spectrum of anatomical abnormalities in which the femoral head and the acetabulum are in improper alignment and/or grow abnormally. The precise definition of DDH is controversial. The spectrum includes hips that are dysplastic, subluxated, dislocatable...



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