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1. **Introducció i dades bàsiques**

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Introducció




- Base de dades de medicina clínica basada en l'evidència
 - Centrat en resoldre qüestions sobre l'atenció als pacients.
 - Facilita la presa de decisions en la pràctica clínica diària.
- Alternativa actualitzada i revisada a
 - Consulta de bibliografia.
 - Preguntar a experts.
- Consultable via web, PDA i mòbil : <http://pda.uptodate.com>
- Requereix subscripció (accés des de fora de la UB amb proxy)

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Dades bàsiques



- Més de 80.000 temes de 16 especialitats mèdiques.
- Més de 97.000 pàgines de text, gràfics, referències, enllaços a Medline
- Conté recomanacions de tractament.
- *Uptodate* s'actualitza amb una nova versió cada 4 mesos.
- Està redactat per uns 4.000 experts i recull:
 - Síntomes.
 - Proves.
 - Diagnòstics.
 - Tractaments.

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2. **Cerca i resultats**

www.bib.ub.edu → Bases de dades

Títol: *Uptodate*

Seleccionen: *Uptodate*

Entrada a la base de dades

Accepten les condicions de la llicència

Introduïu els termes a la caixa de cerca

Exemple: *hip arthroplasty (All Search results)*

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Search Results for "hip arthroplasty"

Click related term for arthroplasty hip: total hip arthroplasty, resection arthroplasty of the hip, hip resurfacing arthroplasty

All search results | **Prioritize adult topics** | Prioritize pediatric topics | Prioritize patient topics

Topic Outline

- INTRODUCTION
- OUTCOMES
- COMPLICATIONS
- MORTALITY
- INDICATIONS
- CONTRAINDICATIONS
- PREOPERATIVE EVALUATION
 - History
 - Symptoms
 - Comorbid medical problems/review of systems
 - Medications
- PHYSICAL EXAMINATION
- SPECIAL TESTS
- IMAGING STUDIES
- CONSERVATIVE TREATMENT
- ALTERNATIVES TO TOTAL HIP

Exemple: *hip arthroplasty (Prioritize adult topics)*

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- OUTCOMES
- COMPLICATIONS
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- INDICATIONS
- CONTRAINDICATIONS
- PREOPERATIVE EVALUATION
 - History
 - Comorbid medical problems/review of systems
 - Medications
 - Physical examination
 - Special tests
 - Laboratory studies
 - Imaging studies
- CONSERVATIVE TREATMENT
- ALTERNATIVES TO TOTAL HIP

Exemple: *hip arthroplasty (Prioritize pediatric topics)*

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Search Results for "hip arthroplasty"

Click related term for arthroplasty hip: total hip arthroplasty, resection arthroplasty of the hip, hip resurfacing arthroplasty

All search results | Prioritize adult topics | **Prioritize pediatric topics** | Prioritize patient topics

Topic Outline

- INTRODUCTION
- EXTREMITIES
 - Overview of examination
 - Developmental dysplasia of the hip
 - Child with a limp
- NEUROLOGIC EXAMINATION
- SKIN
 - Overview
 - Skin color
 - Cyanosis
 - Jaundice
 - Blue-gray pigmentation
 - Vascular lesions
 - Stitch

Exemple: *hip arthroplasty (Prioritize patient topics)*

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Search Results for "hip arthroplasty"

Click related term for arthroplasty hip: total hip arthroplasty, resection arthroplasty of the hip, hip resurfacing arthroplasty

All search results | Prioritize adult topics | Prioritize pediatric topics | **Prioritize patient topics**

Topic Outline

- HIP REPLACEMENT OVERVIEW
- REASONS FOR HIP REPLACEMENT
- ALTERNATIVES TO HIP REPLACEMENT
 - Nonsurgical treatment
 - Surgical alternatives
- TOTAL HIP REPLACEMENT PROCEDURE
- AFTER SURGERY
 - Management
 - Rehabilitation
- TOTAL HIP REPLACEMENT COMPLICATIONS
 - Complications during surgery
 - Blood clots
 - Infection
 - Dislocation
 - Loosening

Registre a l'Uptodate

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Total hip arthroplasty

TOPIC OUTLINE

- INTRODUCTION
- OUTCOMES
- COMPLICATIONS
- MORTALITY
- INDICATIONS
- CONTRAINDICATIONS
- PREOPERATIVE EVALUATION
 - History
 - Symptoms
 - Comorbid medical problems/review of systems
 - Medications
 - Physical examination
 - Inspection
 - Palpation
 - Range of motion
 - Muscle testing
 - Neurovascular status
- Special tests
 - Leg length
 - Trendelenburg's sign
 - Straight leg raise
 - Related areas

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Last literature review version 17.3: septembre 2009 | This topic last updated: octobre 14, 2014 (More)

INTRODUCTION — Total hip arthroplasty (THA) is one of the most successful orthopedic procedures performed today. For patients with hip pain due to a variety of conditions, this can restore pain, re function, and improve quality of life. Sir John Charnley, a British Orthopedic surgeon, developed the fundamental principles of the artificial hip and is credited as the father of THA. He designed a hip in the mid to late 1950's that still sees use today. It is estimated that over 150,000 total hip arthroplasties are performed each year in the United States [1] and over 500,000 are performed worldwide.

The normal hip functions as a "ball and socket" joint. The femoral head (ball) articulates with the acetabulum (socket), allowing smooth range of motion in multiple planes. Any condition which affects these structures can lead to deterioration of the joint. This, in turn, can lead to deformity, pain, and loss of function. The most common condition affecting the hip in this way is osteoarthritis. Other conditions which may affect the hip adversely include inflammatory arthritis (rheumatoid arthritis, psoriatic arthritis, spondyloarthropathies, etc.), developmental dysplasia, childhood hip disorders (Legg-Calve-Perthes slipped capital femoral epiphysis, etc.), trauma, neoplasms, and osteonecrosis. (See appropriate to review).

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Moltes gràcies!

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