



2013

Uso della core needle biopsy (CNB) nei noduli tiroidei con citologia indeterminata

N. Nasrollah ¹, S. Amendola ¹, D.D. Cicciarella Modica ¹, L. Guidobaldi ¹, F. Romanelli ², S. Valabrega ², P. Trimboli ¹, A. Crescenzi ¹

Ospedale Israelitico, Roma; ² Università Sapienza, Roma

Agoaspirato per esame citologico

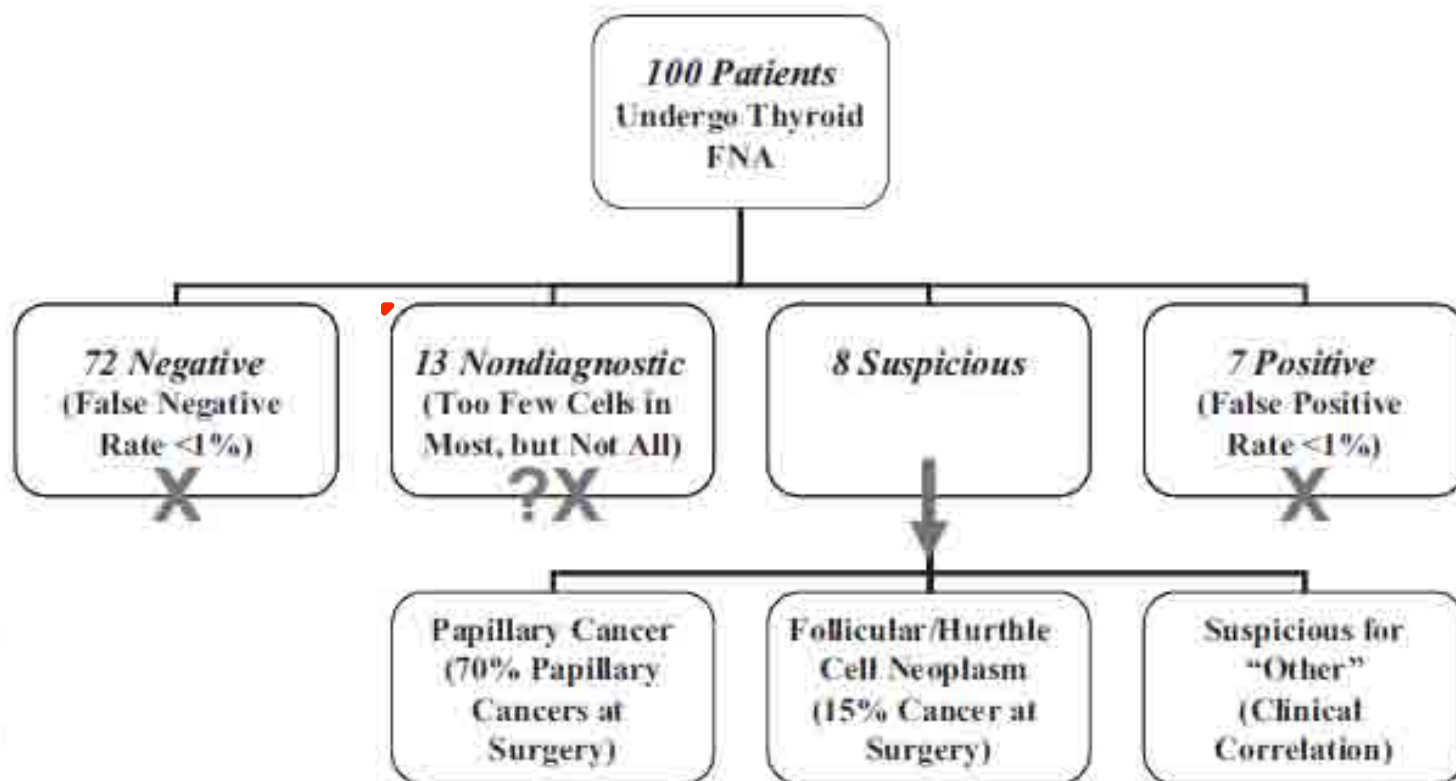


CLINICAL QUESTION

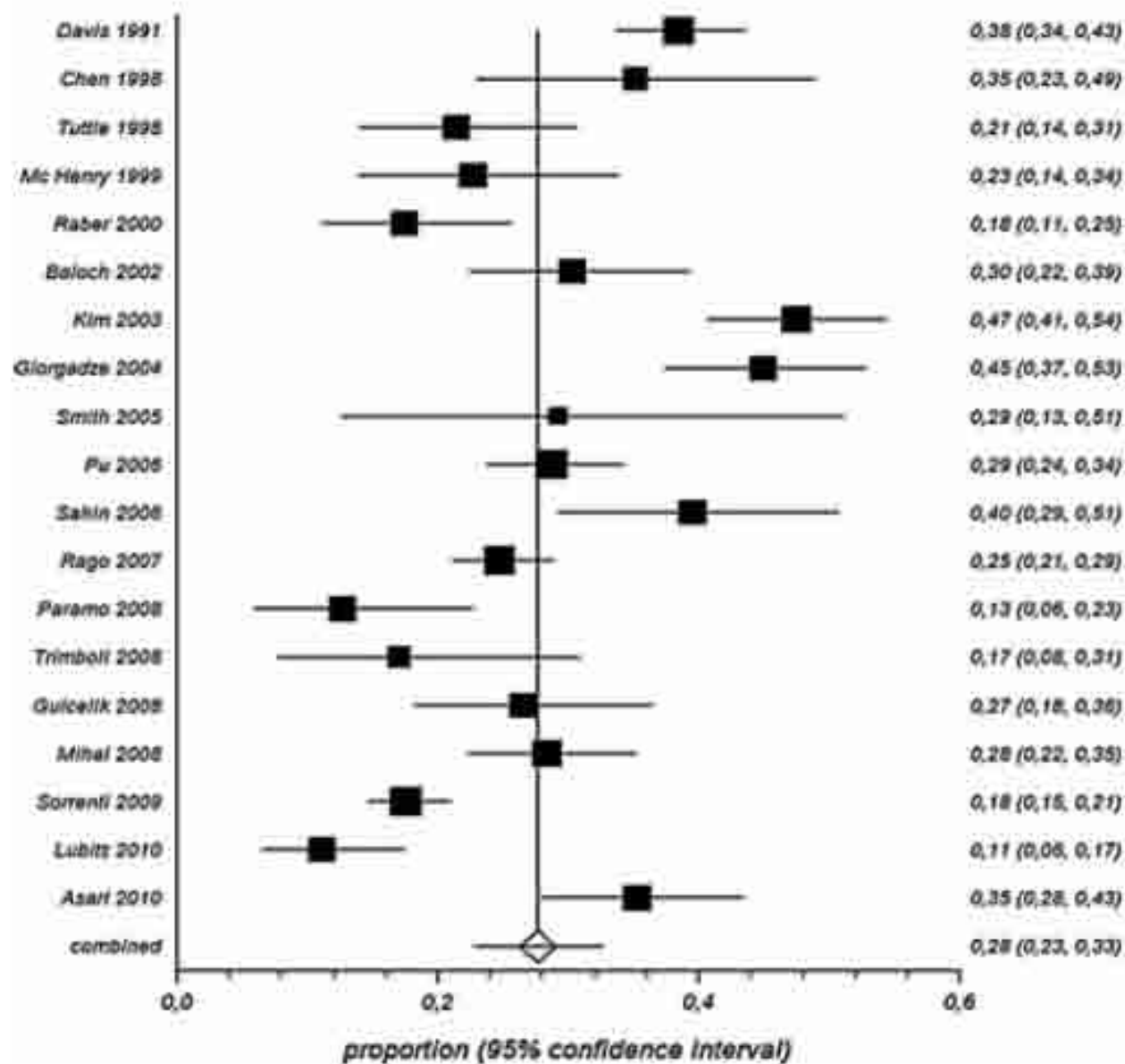
What are the keys to successful thyroid FNA interpretation?

Thomas J. Sebo

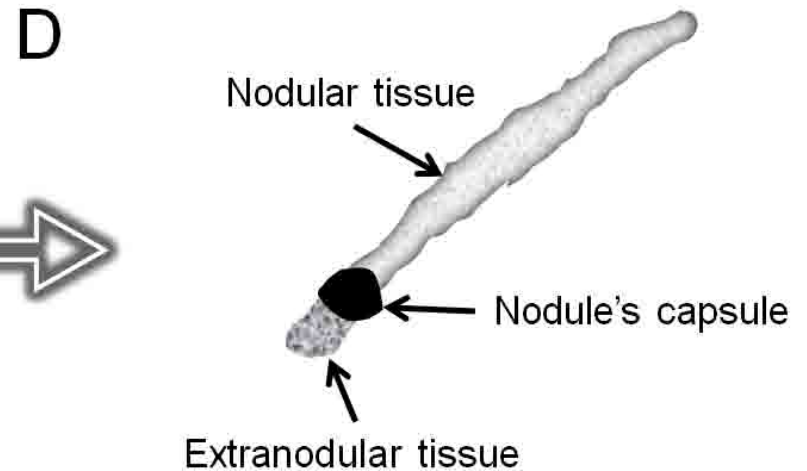
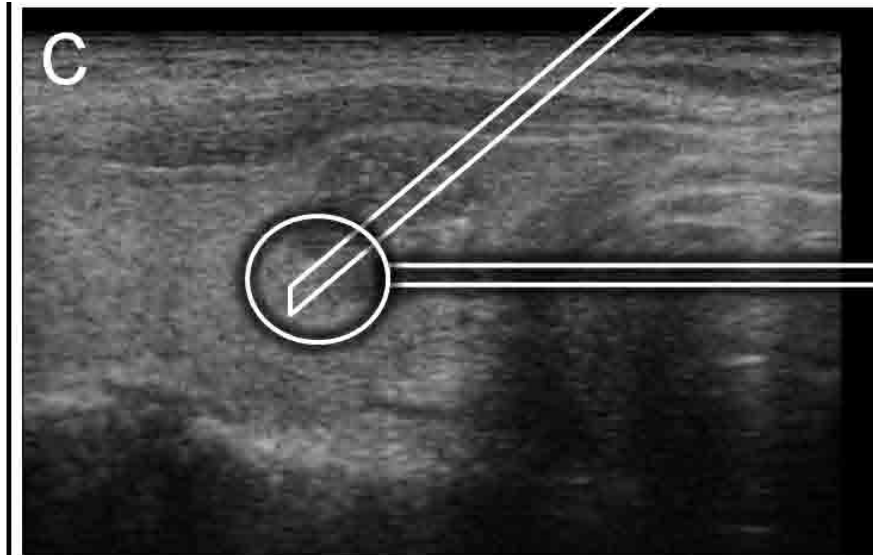
Anatomic Pathology, Division of Laboratory Medicine and Pathology, Mayo Clinic, and Mayo Medical School, Rochester, MN, USA



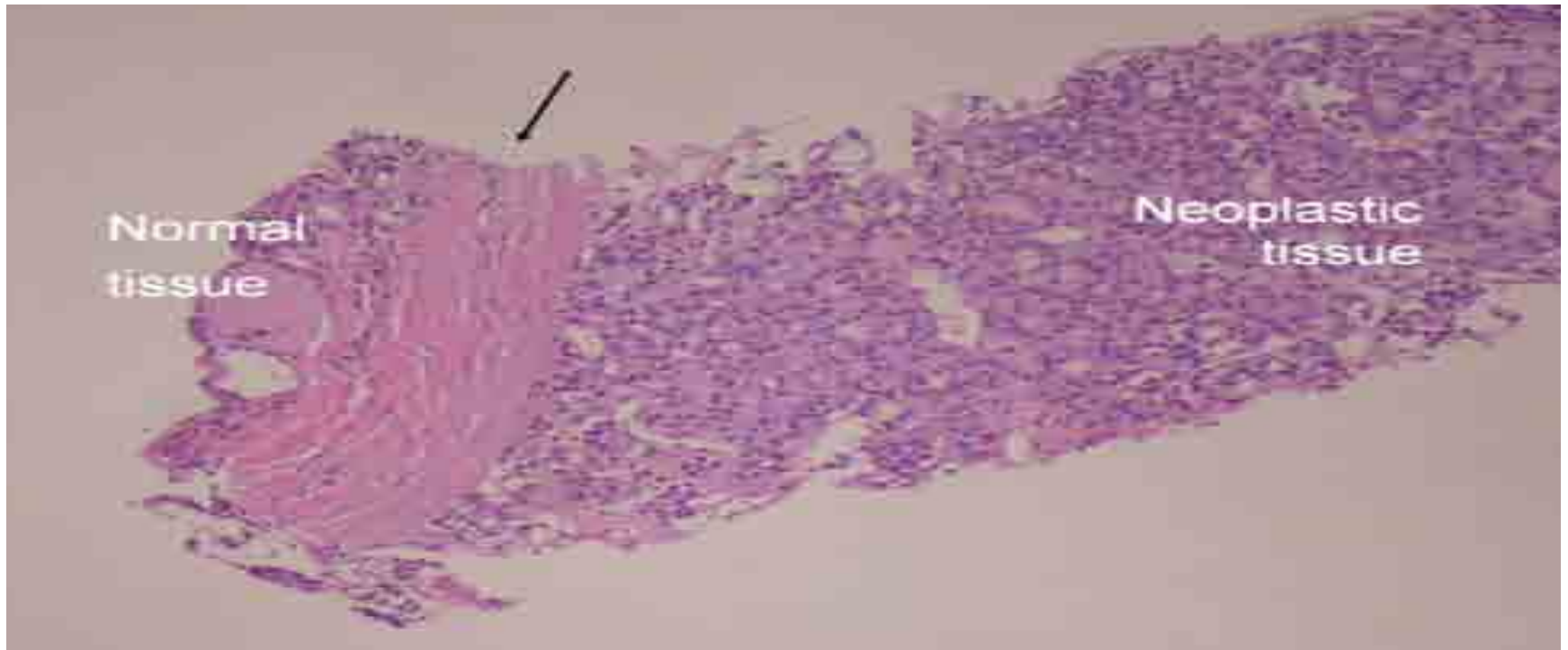
Prevalence of malignancy between indeterminate thyroid nodules at cytology



Core Needle Biopsy



Core Needle Biopsy

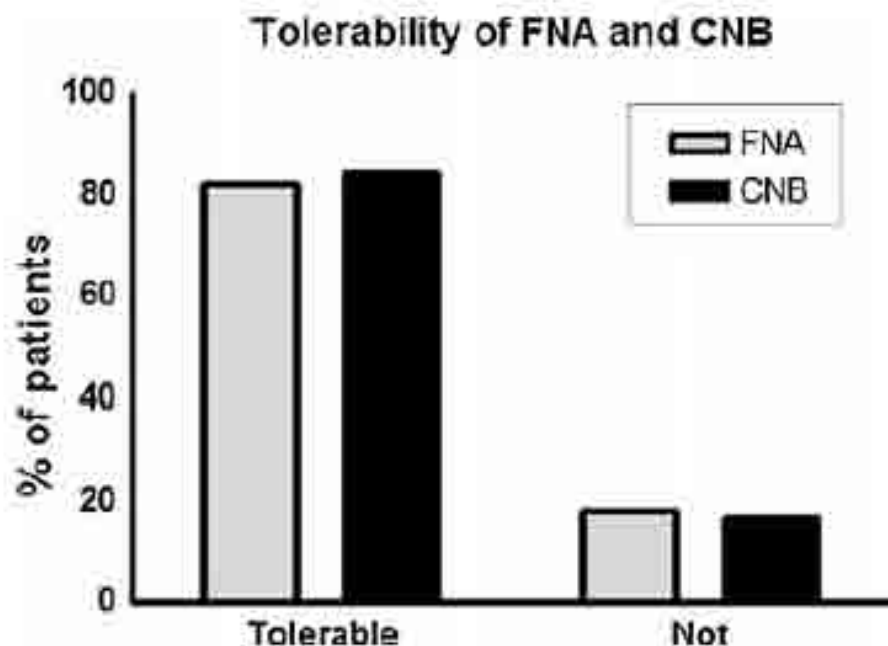


MARCATORI IMMUNOISTOCHIMICI E MOLECOLARI

- GALECTINA-3
- HBME-1
- CITOCHERATINA-19
- BRAf
- etc

Patient's comfort with and tolerability of thyroid core needle biopsy

Naim Nasrollah • Pierpaolo Trimboli • Fabio Rossi • Stefano Amendola •
Leo Guidobaldi • Claudio Ventura • Riccardo Maglio • Giuseppe Nigri •
Francesco Romanelli • Stefano Valabrega • Anna Crescenzi



60 casi Tir-3

CNB	CHIRURGIA
9 ca papillifero 1 ca midollare	10 carcinomi
20 neoplasie follicolari	19 lesioni benigne 1 lesione maligna
24 iperplasie	XXX

