	POSITIVO ADA (+)	NEGATIVO ADA (-)
ENFERMO	**Verdaderos positivos:** 17	**Falsos Negativos:** 28
SANO	**Falsos Positivos:** 2	**Verdaderos Negativos:** 53

SENSIBILIDAD: **VP/VP+FN** **17/17+28(45)** **17/45= 0.37** **0.37 x 100= 37%**	**ESPECIFICIDAD** **VN/VN+FP** **53/53+2(55)** **53/55** **0.89 x 100= 89%**

EXACTITUD **VP+VN/VP+VN+FP+FN** **(17+53/17+53+2+28)** **70/100** **0.7 x 100= 70%**	**VALOR PREDICTIVO POSITIVO** **VP/VP+FP** **17/17+2(19)** **17/19** **0.89 x 100= 89%**

VALOR PREDICTIVO NEGATIVO **VN/VN+F** **53/53+28(81)** **53/81= 0.65** **0.65 x 100= 65%**	**PREVALENCIA** **A+C/A+B+C+D** **17+28/17+2+28+53** **45/100= 0.45** **0.45 x 100= 45%**

PALABRAS CLAVE	PACIENTE	INTERVENCION	COMPARACION	OUTCOME (Resultados)	ARTICULOS
Pleural effusion	Pleural effusion	Diagnostic	Test ADA	Diagnostic	He YB, Liu YL, Chen YM. Diagnostic accuracy of interleukin-27 in tuberculous pleural effusion: a systematic review and meta-analysis. PROSPERO 2016:CRD42016041606 Available from http://www.crd.york.ac.uk/prospero/display record.asp?src=trip&ID=CRD42016041606
Tuberculous Pleurisy	Tuberculoues Pleurisy	treatment	PCR	Diagnostic	Dagnachew (Dagne) Assefa, MD, FAAP, FCCP Pediatric Pulmonologist, Pediatric Lung Care, Bon Secours. Nov 10, 2015 http://emedicine.medscape.com/article/1003121-treatment
Pleural biopsy	Pleural biopsy	Diagnostic	PCR	Diagnostic	Spiess B, Seifarth W, Hummel M, Frank O, Fabarius A, Zheng C, Mörz H, Hehlmann R, Buchheidt D. DNA microarray-based detection and identification of fungal pathogens in clinical samples from neutropenic patients. J Clin Microbiol. 2007 Nov;45(11):3743-53.