

	KT.pdf	RMF-OGS .pdf (Digitized)	AMM.pdf	Clujul Medical Article.pdf	Ratios of values from Articles
Titles	Lymph node staging in colon cancer (chap. 4)	The role of sentinel node in the treatment of colon cancer	Immunohistochemical Evaluation of SLN in Colon Cancer	Biopsia nodulului sentinelina in cancerul de colon	Article 2/Article 4; Article 1/Article 4
Authors	Kelder, Wiggers	Sorlea, Copotoiu et al	Sorlea, Coros et al	Sorlea, Coros et al	(small integers)
Total patient number	30	20	20	40	1/2; 3/4
Range of ages of all patients	48-85	49-79	49-79	49-79	identity; -
Average age of all patients	69	61.45	61.45	61.45	identity; -
Number of women	14	12	12	24	1/2; -
Average age of women	-	60.91	60.91	60.91	identity; -
Number of men	16	8	8	16	1/2 ; identity
Average age of men	-	62.25	62.25	62.25	identity; -
Total number of patients with SLN	29	19	19	38	1/2; -
Successful of procedure	97%	95%	95%	95%	identity; -
Number of failed cases by procedure	1	1	1	2	1/2; 1/2
Number of nodes/sample	-	3 - 32	3 - 32	3 - 32	identity; -
Mean number of nodes/sample	-	13.75	13.75	13.75	identity; -
Procedure accuracy	93%	-	93%	93%	- ; identity
Negative predictive value	89%	-	89%	83.33	- ; -
Value of upstaging	33%	-	33%	-	- ; -
Patients with positive SLN by H-E	4	6	6	12	1/2; 1/3; 2/3; 3/4
Percentiles of patients with positive SLN	-	30%	30%	30%	identity; -
Number of patients with SLN+ & other LN+	-	6	6	12	1/2; -
Percentiles patients SLN+ & other LN+	-	30%	30%	30%	identity; -
Number of patients with SLN- (H-E & IHC)	18	-	12	24	-; 3/4

Abbreviations: RMF-OGS, Revista de Medicină și Farmacie-Orvosi és Gyógyszerészeti Szemle; AMM = Acta Medica Marisiensis; CM, Clujul Medical; SLN, Sentinel Lymph Nodes; H-E, Hematoxylin-Eosin; IHC, Immunohistochemistry.

- **KT.pdf:** W. Kelder, Lymph Node Staging in Colon Cancer, PhD thesis, defended on Jan 9, 2008, Promotor: Prof. T. Wiggers. Chap. IV. RT-PCR and Immunohistochemical Evaluation of Sentinel Lymph Nodes after in vivo Mapping with Patent Blue V in Colon Cancer Patients, pp.53-66.
- **RMF-OGS.pdf:** Sorlea S, Copotoiu C, Coroş MF, Georgescu R, Hintea A, Crăciun C, Gyorgy-Fazakas I, Popa D, Dobre A, Milutin D, Gherghinescu M, Man C, The Role of Sentinel Node in the Treatment of Colon Cancer, *RMF-OGS*, Vol. 55, pp. 308-312, 2009.
- **AMM.pdf:** Sorlea S, Coroş MF, Georgescu R, György Fazakas I, Brânzaniuc K, Milutin D, Pávai Z, Copotoiu C, Immunohistochemical Evaluation of Sentinel Lymph Nodes in Colon Cancer, *AMM*, Vol. 57, No. 2, pp. 113-115, 2011.(retracted)
- **CM.pdf:** Sorlea S, Coroş MF, Georgescu R, György-Fazakas I, Brânzaniuc K, Milutin D, Pávai Z, Copotoiu C, Biopsia nodulului santinelă în cancerul de colon, *Clujul Medical*, Vol. 84, Supl. 2(1), pp. 210-217. (retracted)