Erratum to: Curative Approach for Stage IV Colorectal Cancer with Multiorgan Involvement: What Makes Sense and What Doesn't?

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The original version of this article unfortunately contained incorrect data on Table 1. The correct Table 1 is shown here.

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Table 1 Studies with synchronous or metachronous metastatic colorectal cancer resection to the liver and lung

Author	Year	Patient, n	5-year OS			10-year OS, %	Significant prognostic factors (decreased/increased survival)
			Initial surgery (%)	First metastasectomy (%)	Last metastasectomy (%)		
Regnard et al. [20]	1998	43	11	NL	NL	NL	(DS) CEA level >5 ng/mL (DS) No. of pulmonary resections = 1 (DS) Interval between hepatic and pulmonary resections <36 mo
Murata et al. [21]	1998	30	43.8	NL	NL	NL	(DS) Synchronous metastases (DS) Bilateral pulmonary metastases
Lehnert et al. [24]	1999	17	60	39	NL	43 and 20 ^a	NL
Robinson et al. [30]	1999	48		NL		NL	(IS) Young patients at diagnosis (IS) Solitary liver metastasis
		R: 25 NR: 23	43 0		9 0		(IS) Metachronous disease with long DFI (IS) Resection of liver and lung metastasis
Kobayashi et al. [23]	1999	47	31	22 and 50 ^b	40 and 22 ^c	NL	(DS) Multiple pulmonary metastases-FM and LM (DS) Synchronous hepatic and pulmonary metastases-FM
Headrick et al. [28]	2001	58	NL	30	43	16	(DS) CEA level >5 ng/mL (DS) Thoracic LN metastases
Nagakura et al. [22]	2001	27	27	44 and 0 ^d	NL	NL	(DS) Age at initial metastasectomy ≥60 (DS) Simultaneous detection of hepatic and pulmonary metastases
Mineo et al. [27]	2003	29	NL	51.3	NL	NL	(DS) Elevated CEA and CA 19-9 levels
Shah et al. [29]	2006	39	117 months ^e	74	NL	NL	No prognostic factors were identified Timing of presentation of metastatic disease was not a significant predictor of OS
Miller et al. [26]	2007	131	65	49	31	32, 20, and 19 ^f	(DS) Age >55 (DS) >1 liver metastasis (DS) DFI 1st to 2nd metastasis appearance <1 year
Neef et al. [25]	2009	44	64	42	27	NL	(DS) Lung as 1st metastatic site

CEA carcinoembryonic antigen, DFI disease-free interval, DS or IS Decreased/Increased Survival, FM first metastasectomy, LM last metastasectomy, LN lymph node, MO months, NL not listed, NR only primary resected, pulmonary and hepatic metastases not resected, OS overall survival, R resected pulmonary and hepatic metastases

^a 43% is the 10-year survival after primary tumor resection, 20% is the 10-year survival after first metastasectomy

^b 22% in patients with synchronous metastases, and 50% in patients with hepatic metastases detected before pulmonary metastases

^c 40% in patients with a solitary pulmonary metastasis and 22%-in patients with multiple pulmonary metastases

^d 44% in 17 patients with sequentially detected hepatic and pulmonary metastases; 0% in patients with simultaneously detected metastases

^e Median overall survival is provided, no 5-year OS, 5-year OS after last metastasectomy, or a 10-year survival is documented

^f 10-year survival is given from the primary colorectal cancer resection, from the first metastasectomy, from the last metastasectomy, respectively