

Erratum

In the paper entitled 'Immunohistochemical detection of multidrug resistance associated P-glycoprotein in tumour and stromal cells of human cancers' by D. Schlaifer, G. Laurent,

S. Chittal & 8 others, (volume 62, pp. 177–182) there were errors in Tables I, II and III. Correct versions of these Tables are shown below:

Table I Non-lymphoid tumours (P-gp staining)

No	Histological type	P-gp staining ^a					
		Neo		Mac		End	
		C219	MRK16	C219	MRK16	C219	MRK16
1	Unclassified sarcoma	0	0	0	0	0	0
2	Rhabdomyosarcoma	0	0	0	0	0	0
3	Rhabdomyosarcoma	0	0	0	0	0	0
4	Leiomyosarcoma	0	0	0	0	2M	2M
5	Leiomyosarcoma	0	0	0	0	0	0
6	Colon carcinoma	0	0	3M	2M	0	0
7	Colon carcinoma	0	0	0	0	0	0
8	Carcinoma of unknown origin	1W	1W	0	0	0	0
9	Carcinoma of unknown origin	1W	1W	0	0	0	0
10	Gastric carcinoma	0	0	0	0	0	0
11	Gastric carcinoma	0	0	0	0	0	0
12	Gastric carcinoma	0	0	0	0	0	0
13	Small intestine carcinoma	1M	1M	0	0	0	0
14	Renal cell carcinoma	1M	1W	0	0	0	0
15	Renal cell carcinoma	3S	3S	0	0	0	0
16	Renal cell carcinoma	2W	2W	0	0	0	0
17	Ovarian carcinoma	2S	2S	0	0	0	0
18	Breast carcinoma	0	0	0	0	0	0
19	Breast carcinoma	0	0	0	0	0	0
20	Non-small cell lung carcinoma	0	0	2M	2M	0	0
21	Non-small cell lung carcinoma	0	0	0	0	0	0
22	Non-small cell lung carcinoma	0	0	0	0	0	0
23	Non-small cell lung carcinoma	0	0	0	0	0	0
24	Prostate carcinoma	0	0	2M	2M	0	0
25	Prostate carcinoma	0	0	2M	2M	0	0
26	Prostate carcinoma	0	0	2M	2M	0	0
27	Thyroid carcinoma	0	0	0	0	0	0
28	Liver-cell carcinoma	2M	2M	2S	2S	0	0
29	Astrocytoma	2S	2S	2S	2S	0	0
30	Astrocytoma	0	0	3S	3S	3S	2M
31	Plasmocytoma	0	0	2W	2W	0	0
32	Wilm's tumour	2W	2W	0	0	0	0
33	Phaeochromocytoma	0	0	1M	2S	0	0
34	Phaeochromocytoma	0	0	2M	2M	0	0
35	Carcinoid tumour	0	0	2S	2S	0	0
36	Melanoma	0	0	2W	2W	0	0
37	Melanoma	0	0	2W	2W	0	0
38	Melanoma	0	0	3S	2S	0	0
39	Skin myelomonocytic tumour	2S	2S	0	0	0	0
40	Breast fibroadenoma	2W	2W	0	0	0	0

^aP-gp staining: Neo = neoplastic cells, Mac = macrophages. End = endothelial cells. Number of positive cells: 0 = no positive cell, 1 = <10% positive cells; 2 = 10–75% positive cells, 3 = >75% positive cells. Intensity of staining: W = weak, M = moderate, S = strong.

Table II Hodgkin's disease, clinical data and results of P-gp staining

No	Sex-Age	Grade	Stage	Therapy ^a	Response ^b	P-gp staining ^c					
						Neo		Mac		End	
						C219	MRK16	C219	MRK16	C219	MRK16
1	F-49	3	IVBb	MOPPx6 ABVDx6	CR	0	0	3S	3S	0	0
2	M-42	1	IIIAa	MOPPx3 ABVDx3	CR	0	0	2W	2W	0	0
3	M-24	2	IIIBb	MOPPx3 ABVDx3	CR	0	0	2W	2W	0	0
4	F-18	2	IIIBb	RT MOPPx3 ABVDx3	CR	0	0	2W	2W	0	0
5	M-27	2	IIIBb	RT MOPPx3 ABVDx3	CR	0	0	0	0	0	0
6	M-27	2	IIAb	RT MOPPx3	CR	0	0	0	0	0	0
7	M-61	2	IIIBb	RT MOPPx3 ABVDx3	CR	0	0	0	0	0	0
8	F-30	2	IIAa	RT MOPPx3	CR	0	0	0	0	0	0
9	F-42	2	IVBb	RT MOPPx6 ABVDx6	PD	0	0	2M	2M	1M	1M
10	M-62	Nd	IVBb	RT MOPPx6 ABVDx6	PD	0	0	0	0	0	0

Nd = not determined, CR = complete response, PD = progressive disease. ^aMOPP = Mustine, Vincristine, Procarbazine, Prednisone. ABVD = Adriamycin, Bleomycin, Vinblastine, Dacarbazine. RT = Radiotherapy. ^bResponse evaluated at the end of the chemotherapy. ^cP-gp staining: key in Table I.

Table III Non-Hodgkin's lymphomas, clinical data and results of P-gp staining

No	Sex-Age	Histology ^a	Therapy ^b		P-gp staining ^c						
			a	b	Neo		Mac		End		
						C219	MRK16	C219	MRK16	C219	MRK16
1	F-59	F	no	M-BACODx6	0	0	3S	3S	0	0	
2	M-67	B	no	CHOP-Bx6	0	0	0	0	0	0	
3	M-69	G	no	CHOP-Bx4	0	0	2M	2M	0	0	
4	F-75	H	no	CHOP-Bx7	0	0	2M	2M	1W	1W	
5	M-50	H	no	CHOP-Bx8	0	0	2M	2W	0	0	
6	M-66	E	no	CHOP-Bx4	0	0	0	0	1W	1W	
7	M-52	H	M-BACODx6	CHOP-Bx6	0	0	0	0	0	0	
8	F-56	H	CHOP-Bx6	M-BACODx1	0	0	2M	2M	0	0	
9	M-53	G	M-BACODx6	CHOP-Bx4	0	0	2S	2S	2W	2W	
10	M-59	E	CHOP-Bx6	M-BACODx6	0	0	1M	1W	1M	1M	
11	F-65	F	CHOP-Bx6	M-BACODx9	0	0	1M	1M	0	0	
12	F-52	C	CHOP-Bx7	M-BACODx2	0	0	3S	3S	0	0	
13	M-71	C	CHOP-Bx6	M-BACODx4	0	0	0	0	0	0	
14	F-41	G	COPx2	M-BACODx5	0	0	2S	2S	0	0	
15	F-55	A	COPx2	CHOPx6	0	0	2S	2S	0	0	

^aHistology was given according to the Working Formulation (Anonymous, 1982): A = lymphocytic lymphoma, B = follicular small cleaved cell lymphoma, C = follicular small and large cell lymphoma, E = diffuse small cleaved cell lymphoma, F = diffuse mixed lymphoma, G = diffuse large cell lymphoma, H = immunoblastic lymphoma. ^bTherapy (a) before and (b) after the lymph node biopsy studied here. A or H = adriamycin, B = bleomycin, C = cyclophosphamide, D = dexamethasone, M = methotrexate, O = vincristine, P = prednisone. ^cP-gp staining: key in Table I.