

Proposed Corrigendum as per representation received in Pre Bid meeting on 4/8/2026
Rate Contract of various consumable for immunofluorescence and
Immunohistochemistry, dept Pathology at AIIMS Rishikesh Tender Number:
24/RC/Pathology/Consumables/893 /2026-Rish(Admn) for wider participation

Sr. No	Name of Items	Tender Pack Size	Corrigendum To be read as	Tender Specification	Corrigendum To be read as
1	ACTH	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC503 or BSB-25	Should be CE & IVD approved clone should be IHC503 or BSB-25 or AH26+57
2	34BE12 (CK-HMW)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 34BetaE12.	No Change
3	AFP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC 511 or BSB-23	Should be CE & IVD approved clone should be IHC 511 or BSB-23 or EP209
4	ALK	7 ml	6 ml or 7 ml	Should be CE & IVD approved, Clone should be D5F5	Should be CE & IVD approved Clone should be D5F5 or 1A4
5	AMACR	7 ml	6 ml or 7 ml	Should be CE & IVD approved, Clone should be 13H4	No Change
6	ANDROGEN RECEPTOR	7 ml	6 ml or 7 ml	Should be CE & IVD approved, Clone should be IHC511 or BSB-4	Should be CE & IVD approved Clone should be IHC511 or BSB-4 or EP120
7	ANEXIN A1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC512 or BSB-95	No Change
8	Arginase	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC118 or EP261	Should be CE & IVD approved EP261 or ARG1/1125 + ARG1/1126
9	ATRX	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB 108 or RBT-ATRX	Should be CE & IVD approved clone should be BSB 108 or RBT-ATRX or D5

10	BAP1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, Clone should be BSB 109 or RBT-BAP1	No Change
11	BCL-2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC514 or BSB-5	Should be CE & IVD clone should be IHC514 or BSB-5 or EP36
12	BCL-6	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC029 or RBT-BCL6	Should be CE & IVD clone should be IHC029 or RBT-BCL6 or EP278
14	BerEP4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC567 or BerEP4	No Change
15	Beta Catenin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC516 or RM276 or EP35	No Change
16	B-HCG	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC593 or BSB-38	Should be CE & IVD clone should be IHC593 or BSB-38 or CGP
17	BOB-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC060 or RBT-BOB1	Should be CE & IVD clone should be IHC060 or RBT-BOB1 or PRM126
19	BRAF V600E	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC600 or V600E	Should be CE & IVD clone should be IHC600 or V600E or RM8
20	BRG-1/SMARCA4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-154	Should be CE & IVD clone should be BSB-154 or SNFP
21	C4D	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP272	No Change
22	CA-IX	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should EP161	No Change
23	Calcitonin	7 ml	6 ml or 7 ml	Should be CE & IVD approved,	Should be CE & IVD clone should be

				clone should be IHC521 or RBT-Calcitonin	IHC521 or RBT-Calcitonin or EP92
24	Caldesmon	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC522 or BSB-19	Should be CE & IVD approved clone should be IHC522 or BSB-19 or EP19
25	Calponin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC075 or BSB-20	Should be CE & IVD approved clone should be IHC075 or BSB-20 or EP63
26	Calretinin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC523 or RM324	Should be CE & IVD approved clone should be IHC523 or RM324 or Polyclonal
27	CD 10	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 56C6 or IHC525	Should be CE & IVD approved clone should be 56C6 or IHC525 or NEPP
28	CD 117	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC526 or RM359	Should be CE & IVD approved clone should be IHC526 or RM359 or EP10
29	CD 15	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-119	Should be CE & IVD approved clone should be BSB-119 or EP273
30	CD 19	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC529 or BSB-97	Should be CE & IVD approved clone should be IHC529 or BSB-97 or EP169
31	CD 1a	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC530 or EP80	No Change
32	CD 23	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC023 or 1B12	Should be CE & IVD approved clone should be IHC023 or 1B12 or EP75
33	CD 38	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC038 or EP135	No Change

34	CD 5	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-CD5 or RM314	Should be CE & IVD approved clone should be RBT-CD5 or RM314 or EP77
35	CD 56	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC066 or 123C3.D5	Should be CE & IVD approved clone should be IHC066 or 123C3.D5 or 123C3
36	CD 57	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC539 or BSB-10	Should be CE & IVD approved clone should be IHC539 or BSB-10 or NK1
37	CD 68	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC068 or BSB-8	Should be CE & IVD approved clone should be IHC068 or BSB-8 or KP1
38	CD 79a	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be JCB117	Should be CE & IVD approved clone should be JCB117 or EP82
39	CD 99	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC126 or BSB-9	clone should be IHC126 or BSB-9 or EP8
40	CD103	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP206	No Change
41	CD11C	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP157	No Change
42	CD123	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC123 or BSB-59	No Change
43	CD138	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC138 or B-A38	Should be CE & IVD approved clone should be IHC138 or B-A38 or EP201
44	CD16	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC528 or EP364	No Change

45	CD163	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC163 or 10D6	Should be CE & IVD approved clone should be IHC163 or 10D6 or EP324
46	CD2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be AB75	Should be CE & IVD approved clone should be AB75 or EP222
47	CD20	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC532 or L26	No Change
48	CD21	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC533 or EP64	No Change
50	CD25	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 4C9 or RBT- CD25	No Change
51	CD3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC534 or RBT-CD3v	Should be CE & IVD approved clone should be IHC534 or RBT-CD3v or Polyclonal
52	CD30	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC130 or Ber- H2	Should be CE & IVD approved clone should be IHC130 or Ber- H2 or TRA30P
53	CD31	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC031 or 1A10	Should be CE & IVD approved clone should be IHC031 or 1A10 or EP78
54	CD33	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-CD33	No Change
55	CD34	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC034 or QBEnd10	No Change
56	CD4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC535 or BSB-179	Should be CE & IVD approved clone should be IHC535 or BSB-179 or EP204

57	CD41	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP178	No Change
58	CD45	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC145 or 2B11 & PD7/26	Should be CE & IVD approved clone should be IHC145 or 2B11 & PD7/26 or EP68
59	CD61	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC061 or EP65	No Change
60	CD7	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC541 or EP132	No Change
61	CD8	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC542 or EP334	No Change
62	CDK4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP180	No Change
63	CDX2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC302 or EP25	No Change
64	CEA (Polyclonal)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC543 or Polyclonal	Should be CE & IVD approved clone should be IHC543 or Polyclonal or Coll1
65	Chromogranin A	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC544 or LK2H10	Should be CE & IVD approved clone should be IHC544 or LK2H10 or EP38
66	CK 20	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC220 or Ks20.8	No Change
67	CK 7	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC007 or RM284	Should be CE & IVD approved clone should be IHC007 or RM284 or EP16

68	CK19	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC019 or RM364	clone should be IHC019 or RM364 or EP72
69	CMV	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 8B1.2, 1G5.2 & 2D4.2	No Change
70	C-MYC	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC448 or RBT-CMYC	clone should be IHC448 or RBT-CMYC or EP121
71	Cyclin D1/Bcl-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC452 or RM24	clone should be IHC452 or RM241 or EP12
72	Cytokeratin 5/6	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC556 or RM341	clone should be IHC556 or RM341 or EP24 & EP67
73	CYTOKERATIN AE1 & AE3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC055 or AE1/AE3	No Change
74	Desmin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC561 or D33	clone should be IHC561 or D33 or GM007
75	DOG 1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC462 or RBT-DOG1	clone should be IHC462 or RBT-DOG1 or EP332
76	E-Cadherin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC564 or EP6	No Change
77	EBV LMP-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be CS1-4	clone should be CS1-4 or 3H2104abc
78	EGFR	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC565 or 31G7	clone should be IHC565 or 31G7 or EP22
79	EMA	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC566 or E29	No Change

80	ERG	7 ml	6 ml or 7 ml	Should be CE & IVD approved Clone should be EPR3864	Should be CE & IVD approved Clone should be EPR3864 or EP111
81	Estrogen Receptor (ER)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC423 or RBT-11	Should be CE & IVD approved clone should be IHC423 or RBT-11 or EP1
82	EZH2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC770 or RBT-EZH2	No Change
83	Factor XIIIa related antigen	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC572 or EP292	No Change
84	FLI-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC576 or G146-2224	No Change
85	FOX-P3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC773 or EP340	No Change
86	FSH	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC580 or BSB-55	Should be CE & IVD approved clone should be IHC580 or BSB-55 or EP257
87	GATA-3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC583 or EP368 or L50-823	No Change
88	GCDFP15	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 23A3	Should be CE & IVD approved clone should be 23A3 or EP95
89	GFAP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC484 or RM246	Should be CE & IVD approved clone should be IHC484 or RM246 or EP13
90	Glypican-3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC305 or 1G12	Should be CE & IVD approved clone should be IHC305 or 1G12

					or 1G12+GPC/863
91	Glycophorin A	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC587 or GA- R2 (HIR2)	Should be CE & IVD approved clone should be IHC587 or GA- R2 (HIR2) or EP213
92	Granzyme B	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC588 or EP230	No Change
93	Growth Hormone	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC589 or BSB-99	Should be CE & IVD approved clone should be IHC589 or BSB-99 or EP267
99	Hep-par-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC596 or OCH1E5	No Change
100	Her 2 Neu	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC042 or RBT-Her 2 Neu	Should be CE & IVD approved clone should be IHC042 or RBT-Her 2 Neu or EP3
101	HHV 8	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 13B10 or RBT- HHV8	No Change
102	HLA-DR	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be MC0063RTU7	No Change
103	HMB-45	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC602 or HMB-45	No Change
104	HPV 16	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be CAMVIR-1	No Change
105	ICOS	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RM417	No Change
106	IDH-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC132 or R132H	Should be CE & IVD approved clone should be

					IHC132 or R132H or IDH1/1152
108	IgD	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP173	No Change
109	IgG	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-40	No Change
110	IgG4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-96 or IHC114	Should be CE & IVD approved clone should be BSB-96 or IHC114 or EP138
111	IgM	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-41	No Change
112	Inhibin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP378 or R1	No Change
113	INI-1 (BAF-47)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-INI or R1	Should be CE & IVD approved clone should be RBT-INI or R1 or 25
114	INSM1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-123 or RBT-INSM1	Should be CE & IVD approved clone should be BSB-123 or RBT-INSM1 or IA1P
115	Kappa Chain Light	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC610 or BSB-58	Should be CE & IVD approved clone should be IHC610 or BSB-58 or EP171
116	Ki-67	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC167 or RM360	Should be CE & IVD approved clone should be IHC167 or RM360 or MIB-1
117	Lambda Chain Light	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC709 or BSB-16	Should be CE & IVD approved clone should be IHC709 or BSB-16 or EP172
119	Langerin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 12D6 or 12D6	Should be CE & IVD approved clone should be 12D6 or 12D6 or EP349

120	LEF-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be MD158R or RBT-LEF1	No Change
121	LMO-2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-LMO2 or SP51	No Change
122	Luteinising Hormone	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC616 or BSB-53	Should be CE & IVD approved clone should be IHC616 or BSB-53 or LHA/756
123	LYSOZYME	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP134 or IHC617	Should be CE & IVD approved clone should be EP134 or IHC617 or EP134
124	Mammaglobin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC619	Should be CE & IVD approved clone should be IHC619 or EP249
125	MDM-2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC620 or BSB-64	Should be CE & IVD approved clone should be IHC620 or BSB-64 or D7
126	Melan A	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be A103	Should be CE & IVD approved clone should be A103 or IHC418
127	MLH-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC409 or RBT-MLH1	Should be CE & IVD approved clone should be IHC409 or RBT-MLH1 or GM011
128	MOC-31 (EpCAM)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be MOC-31 or IHC567	Should be CE & IVD approved clone should be MOC-31 or IHC567, TMGP
129	MSH-2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC510 or BSB-147	Should be CE & IVD approved clone should be IHC510 or BSB-147 or RED2
130	MSH-6	7 ml	6 ml or 7 ml	Should be CE & IVD approved,	No Change

				clone should be IHC026 or EP49	
131	MUC-4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP256 or 8G7	No Change
132	MUC-5	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC625 or CLH2	No Change
133	MUC-6	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC047 or CLH5	No Change
134	MUM-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC627 or RBT-MUC1	Should be CE & IVD approved clone should be IHC627 or RBT-MUC1 or EP190
135	Muscle Specific Actin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC505 or HHF35	Should be CE & IVD approved clone should be IHC505 or HHF35, HUC1-1
136	Myeloperoxidase	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC629 or EP151	No Change
137	MyoD1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC630 or EP212	No Change
138	Myogenin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC631 or F5D	Should be CE & IVD approved clone should be IHC631 or F5D or EP162
139	Napsin A	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC635 or BSB-112	Should be CE & IVD approved clone should be IHC635 or BSB-112 or EP205
140	NFP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP79	Should be CE & IVD approved clone should be EP79 or MD250R
141	NKX2.2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP336 or MD269R	Should be CE & IVD approved clone should be

					EP336 or MD269R or NX2/294
143	NSE	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC641 or BSB-94	Should be CE & IVD approved clone should be IHC641 or BSB-94 or EN02/1462
145	OCT 3/4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be C10	Should be CE & IVD approved clone should be C10 or OTFP
146	OCT II	100 ul	100ul or 6 ml	Should be CE & IVD approved clone should be EP284	No Change
147	P-16	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC116 or RBT-P16	Should be CE & IVD approved clone should be IHC116 or RBT-P16 or JC8
148	P40	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be ZR8 or IHC058	Should be CE & IVD approved clone should be ZR8 or IHC058 or Delta-NPP
149	p53	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC053 or DO7	Should be CE & IVD approved clone should be IHC053 or DO7 or BP-53-12
150	P-63	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC063 or EP174	Should be CE & IVD approved clone should be IHC063 or EP174 or 4A4
151	PAN CK (Cytokeratin Pan)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be AE1/AE3 or IHC055	No Change
152	Pan TRK	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RM423 or RBT- TRK	No Change
153	PAX-5	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC115 or RBT-PAX5	Should be CE & IVD approved clone should be IHC115 or RBT-PAX5 or EP156
154	PAX-8	7 ml	6 ml or 7 ml	Should be CE & IVD approved,	Should be CE & IVD approved

				clone should be RM436 or IHC008	clone should be RM436 or IHC008 or EP331
156	PDGFR	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-PDGFRB or MD16R	No Change
157	CRFL2	7 ml	6 ml or 7 ml	Should be CE & IVD approved	No Change
158	PERFORIN	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 5B10 or MD296R	Should be CE & IVD approved clone should be 5B10 or MD296R or PRF1/2470
159	PLA2R1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-129 or EPR20483	No Change
160	PLAP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC088 or BSB-47	Should be CE & IVD approved clone should be IHC088 or BSB-47 or EP194
161	PMS-2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC422 or RBT-PMS2	Should be CE & IVD approved clone should be IHC422 or RBT-PMS2 or EP51
162	Podoplanin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC650 or D2-40	No Change
163	Progesterone Receptor (PR)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC751 or RBT-22	Should be CE & IVD approved clone should be IHC751 or RBT-22 or EP2
164	Prolactin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC652 or EP193	No Change
165	PSA	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC654 or RBT-PSA	Should be CE & IVD approved clone should be IHC654 or RBT-PSA or EP109
166	Renal Carcinoma, Cell Marker	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be PN-15 or 66.4.C2	No Change

167	S-100	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC100 or 4C4.9	Should be CE & IVD approved clone should be IHC100 or 4C4.9 or EP32
168	SAA (Serum Amyloid A)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP335 or SAA/2868R	No Change
169	SALL-4	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC659 & EP299	No Change
170	SAT B2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC095 or RBT-SATB2	Should be CE & IVD approved clone should be IHC095 or RBT-SATB2 or EP281
171	SMA	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC506 or BSB-15	Should be CE & IVD approved clone should be IHC506 or BSB-15 or EP188
172	SOX-10	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC010 or EP268	No Change
173	SOX-11	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC111 or BSB-184	Should be CE & IVD approved clone should be IHC111 or BSB-184 or CL0142
174	SS18-SSX ANTIBODY	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be RBT-SS18-SSX	No Change
175	STAT-6	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP325 or RM473	No Change
176	Synaptophysin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC669 or EP158	Should be CE & IVD approved clone should be IHC669 or EP158 or SYPP
177	TdT/Terminal Deoxyribonucleo	7 ml	6 ml or 7 ml	Should be CE & IVD approved,	No Change

				clone should be IHC771 or EP266	
178	TFE3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC108 or EP285	No Change
179	Thyroglobulin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC674 or 2H11 & 6E1	Should be CE & IVD approved clone should be IHC674 or 2H11 & 6E1 or EP250
180	TLE-1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 1F5 or 1F5	No Change
181	TSH	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC679 or BSB-56	Should be CE & IVD approved clone should be IHC679 or BSB-56 or EP254
182	TTF -1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 8G7G3/1 or IHC141	Should be CE & IVD approved clone should be 8G7G3/1 or IHC141 or EP229
183	Uroplakin II	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be Polyclonal or MD275R	No Change
184	Vimentin	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC684 or V9	No Change
185	Wilms Tumor Protein (WT1)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 6F-H2 or IHC685	Should be CE & IVD approved clone should be 6F-H2 or IHC685 or EP122
186	P63	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC063 or EP174	Should be CE & IVD approved clone should be IHC063 or EP174 or 4A4
187	NKX3.1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC640 or RM430	Should be CE & IVD approved clone should be IHC640 or RM430 or EP356
188	FOXL2	7 ml	6 ml or 7 ml	Should be CE & IVD approved,	No Change

				clone should be Polyclonal or MD287R	
189	SDHB	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-131 or MD141R	No Change
190	SDHA	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be F2	No Change
192	TRAP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 9C5	No Change
193	CD71 (Transferrin receptor)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 10F11 or TFR1/1817	No Change
202	FH (Fumarate hydratase)	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-151 or J13	No Change
203	OLIG2	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be EP112 or RBT- Olig2	No Change
204	NeuN	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be A60 or RBT- NeuN	Should be CE & IVD approved clone should be A60 or RBT- NeuN or PFOX3
205	GAB1	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-155 or 1A7	No Change
206	YAP	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-146 or 63.7	No Change
207	D2-40	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be IHC650 or D2-40	No Change
209	H pylori IHC	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be BSB-37 or EP279	No Change
211	Galectin 3	7 ml	6 ml or 7 ml	Should be CE & IVD approved, clone should be 9C4 or B2C10	Should be CE & IVD approved clone should be 9C4 or B2C10 or EP412

212	CA19-9	7 ml	6 ml or 7 ml	Should be CE & IVD approved. clone should be IHC065 or 121SLE	No Change
213	HPL	7 ml	6 ml or 7 ml	Should be CE & IVD approved. clone should be EP241 or Polyclonal	No Change
214	Parafibromin	7 ml	6 ml or 7 ml	Should be CE & IVD approved. clone should be BSB-50 or 2H1	No Change
216	IgG	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
217	IgM	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
218	Kappa	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
219	Lambda	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
220	IgA	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
221	C3c	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
222	C1q	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
223	Fibrinogen	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
224	Albumin	2 ml Conc.	2 ml Conc.	Should be CE & IVD approved. dilution factor 1:100	No Change
226	Hydrophilic Glass Slides	1000 pcs.	1000 pcs.	Make: Matsunami	Make: Matsunami or Pathnsitu
228	Citrate-Retrieval Buffer	1000 ml (20X)	1000 ml (20X or 50x)	Should be CE & IVD approved	No Change
229	EDTA - Retrieval Buffer	1000 ml (20X)	1000 ml (20X or 50x)	Should be CE & IVD approved	No Change
230	DNA Wash Buffer	1000 ml (20X)	1000 ml (20X or 50x)	Should be CE & IVD approved	No Change
231	C4d	7ml	No Change	Should be CE & IVD approved	No Change

Corrigendum

24/RC/Pathology/Consumables/ 893/2026-Rish(Admn)

1. The annual turnover for last 3 years Annexure A (2023- 2024) (2024- 2025) (2025-2026)	As per tender document
2. Please submit a notarised affidavit on Indian Non judicial stamp paper of Rs. 10/- <u>in the format given in Annexure- 4</u> that no case is pending with the police against the Proprietor/firm/partner or the Company (Agency). Indicate any convictions in the past against the Company/firm/partner.	Read as Annexure-2
3. Please declare that proprietor/firm/company has never been blacklisted/debarred by any organization. An oath certificate to this effect may be enclosed on Rs.10 notarised Indian Non Judicial stamp paper <u>in the format given in Annexure- 5</u>	Read as Annexure-3
4. Please submit a notarised affidavit for miscellaneous declarations on Indian Non Judicial stamp paper of Rs. 10/- <u>in the format as given in Annexure- 6.</u>	Read as Annexure-4
5. The bidders are required to submit an Affidavit of self-certification regarding local content (to be provided on Rs. 100/- stamp paper) Annexure-V in compliance of public procurement (Preference to Make in India) order, 2020.	Read as Company Letter head
6. Reference your Bid Page number 22 (Integrity Agreement) which is not asked in Technical Bid checklist, please confirm that will it be provided with tender document or it will be provided after contract finalization.	Along with tender document
7. Reference your Bid Page Numeber 28 (Integrity Pact) which is not asked iin Technical bid checklist please confirm that will it be provided with tender document or it will be provided after contract fincalization.	Along with tender document

Sukriti

डॉ. सुकृति यादव
Dr. Sukriti Yadav
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संस्कृत विभाग/Misra