

Capitolato tecnico All A1/A2/A3

CAPITOLATO SPECIALE PER LA FORNITURA IN SERVICE DI UN SISTEMA MULTIFUNZIONALE E AUTOMATIZZATO PER INDAGINI ISTOCHIMICHE ED IMMUNOISTOCHIMICHE, NECESSARIE PER LA UOC DI ANATOMIA PATOLOGICA DELLA ASL DI TARANTO

ALLEGATO A1: elenco degli anticorpi per immunoistochimica di uso routinario

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| 1 | a-I Antitrypsin | polyclonal |
| 2 | a-1-Fetoprotein (AFP) | polyclonal |
| 3 | ACTH | polyclonal |
| 4 | Actin, Muscle Specific | HHF35 |
| 5 | Actin, Smooth Muscle | 1A4 |
| 6 | Adenovirus | 2/6 & 20/11 |
| 7 | CONFIRM Anti-ALK | ALK01 |
| 8 | Androgen Receptor | SP107 Rabbit Mab |
| 9 | Arginase-1 | SP156 Rabbit Mab |
| 10 | Basai Celi Cocktail | 34BE12 + 4A4 |
| 11 | Basai Celi Cocktail | 34BE12 + 4A4 |
| 12 | CONFIRM Bcl-2 | 124 |
| 13 | Bcl-2 | SP66 Rabbit Mab |
| 14 | Bcl-6 | G1191E/A8 |
| 15 | Beta Catenin | 14 |
| 16 | BOB.1 | SP92 Rabbit Mab |
| 17 | C3d | polyclonal |
| 18 | C4d | SP91 Rabbit Mab |
| 19 | CA 19.9 | 12ISLE |
| 20 | CA 125 | OC125 |
| 21 | Calcitonin | polyclonal |
| 22 | Calcitonin | SP17 Rabbit Mab |
| 23 | Caldesmon | E89 Rabbit Mab |
| 24 | Calponin-1 | EP798Y Rabbit Mab |
| 25 | CONFIRM Calretinin | SP65 Rabbit Mab |
| 26 | Carbonic Anhydrase IX | EP161 Rabbit Mab |
| 27 | CO1a | EP3622 Rabbit Mab |
| 28 | C02 | MRQ-11 |
| 29 | CONFIRM Anti-C03 | 2GV6 Rabbit Mab |
| 30 | CONFIRM Anti-C04 | SP35 Rabbit Mab |
| 31 | CONFIRM C05 | SP19 Rabbit Mab |
| 32 | C07 | SP94 Rabbit Mab |
| 33 | CONFIRM C08 | SP57 Rabbit Mab |
| 34 | COIO | SP67 Rabbit Mab |

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| 35 | CONFIRM Anti-C015 | MMA |
| 36 | C016 | SP175 Rabbit Mab |
| 37 | CONFIRM Anti-C020 | L26 |
| 38 | C02I | 2G9 |
| 39 | C02I | EP3093 Rabbit Mab |
| 40 | CONFIRM Anti-C023 | SP23 Rabbit Mab |
| 41 | C025 | 4C9 |
| 42 | C030 | Ber-H2 |
| 43 | C031 | JC70 |
| 44 | C033 | SP266 |
| 45 | Anti-C034 | QBend/I0 |
| 46 | C038 | SP149 Rabbit Mab |
| 47 | CONFIRM Anti-C043 | L60 |
| 48 | C045 (LCA) | 2B11 & P07/26 |
| 49 | CONFIRM Anti-C045 (LCA) | RP2/18 |
| 50 | C056 | MRQ-42 Rabbit Mab |
| 51 | C057 | NK-I |
| 52 | C061 | 2f2 |
| 53 | CONFIRM Anti-C068 | KP-I |
| 54 | C071 | MRQ-48 |
| 55 | CONFIRM C079a | SP18 Rabbit Mab |
| 56 | CONFIRM C099 | 013 Rabbit Mab |
| 57 | C0117 | EP10 Rabbit Mab |
| 58 | C0138 | B-A38 |
| 59 | C0163 | MRQ-26 |
| 60 | COX-2 | EPR2764Y Rabbit Mab |
| 61 | CEA | CEA31 |
| 62 | CONFIRM Anti-Chromogranin | LK2H10 |
| 63 | CMV Blend (RUO) | 8B1.2, IG5.2 & 204.2 |
| 64 | c-Myc | Y69 Rabbit Mab |
| 65 | Cyclin 01 | SP4-R Rabbit Mab |
| 66 | CONFIRM Anti-Cytokeratin (HMW) | 34bE12 |
| 67 | Cytokeratin (CAM 5.2) | CAM 5.2 |
| 68 | Anti-Cytokeratin (Pan-Keratin) | AE1+AE3+PCK26 |
| 69 | Cytokeratin 5 | SP27 |
| 70 | Cytokeratin 5/6 | 05/16B4 |
| 71 | CONFIRM Cytokeratin 7 | SP52 Rabbit Mab |
| 72 | Cytokeratin 8 & 18 | B22.1 & B23.1 |
| 73 | Cytokeratin 14 | SP53 Rabbit Mab |
| 74 | Cytokeratin 17 | SP95 Rabbit Mab |
| 75 | Cytokeratin 19 | A53-B/A2.26 |
| 76 | CONFIRM Cytokeratin 20 | SP33 |
| 77 | CONFIRM Anti-Oesmin | OE-R-II |

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| 78 | OOG-I | SP31 Rabbit Mab |
| 79 | E-Cadherin | EP700Y |
| 80 | E-Cadherin | 36 |
| 81 | EBV (LMP) | CSI-4 |
| 82 | CONFIRM Anti-EMA | E29 |
| 83 | Ep-CAM (ESA) | Ber-Ep4 |
| 84 | Epitelial Related Antigen | MOC-31 |
| 85 | CONFIRM Anti-ER | SPI Rabbit Mab |
| 86 | CONFIRM Anti-ER | SP1 Rabbit Mab |
| 87 | ERG | EPR3864 Rabbit Mab |
| 88 | Factor VIII-Related Antigen | Polyclonal |
| 89 | Factor Xilia | AC-1A1 |
| 90 | Factor Xilia | EP3372 |
| 91 | FSH | polyclonal |
| 92 | Gastrin | polyclonal |
| 93 | GATA3 | L50-823 |
| 94 | GCDFP-15 | EP1582Y Rabbit Mab |
| 95 | CONFIRM GFAP | EP672Y Rabbit Mab |
| 96 | Glypican 3 | GC33 |
| 97 | Glut-1 | Polyclonal |
| 98 | Glutamine Synthetase | GS-6 |
| 99 | Glycophorin A | GA-R2 (HIR2) |
| 100 | Granzyme B | polyclonal |
| 101 | VENTANA H. Pylori | SP48 Rabbit Mab |
| 102 | VENTANA H. Pylori | SP48 Rabbit Mab |
| 103 | HCG | polyclonal |
| 104 | Hemoglobin A | SP212 |
| 105 | Hepatocyte Specific Antigen | OCHI5 |
| 106 | hGH | polyclonal |
| 107 | HHV-8 | 13B10 |
| 108 | HSV I | 10A3 |
| 109 | IgG | polyclonal |
| 110 | IgG4 | MRQ-44 |
| 111 | Inhibin alpha | MRQ-63 Rabbit Mab |
| 112 | INI-i | MRQ-27 |
| 113 | CONFIRM Anti-Kappa | polyclonal |
| 114 | CONFIRM Anti-Ki67 | 30-9 Rabbit Mab |
| 115 | CONFIRM Anti-Lambda | polyclonal |
| 116 | LH | polyclonal |
| 117 | Mammoglobin | 3iA5 Rabbit Mab |
| 118 | CONFIRM Mart-i (Melan A) | Ai03 |
| 119 | Melanoma Triple Cocktail | HMB45+A103+ T311 |
| 120 | CONFIRM Anti-Melanosome | HMB45 |

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| 121 | Mesothelial Celi | HBME-i |
| 122 | VENTANA Anti-MLHi | Mi |
| 123 | VENTANA Anti-MSH2 | G219-1129 |
| 124 | VENTANA Anti-MSH6 | SP93 Rabbit Mab |
| 125 | MUCI | H23 |
| 126 | MUC2 | MRQ-18 |
| 127 | MUC5AC | MRQ-19 |
| 128 | MUC6 | MRQ-20 |
| 129 | MUMi | EP190 Rabbit Mab |
| 130 | Myeloperoxidase | polyclonal |
| 131 | MyoDI | EP212 Rabbit Mab |
| 132 | Myogenin | FSD |
| 133 | Myosin, Smooth Muscle | SMMS-I |
| 134 | Napsin A | MRQ-60 |
| 135 | Neurofilament | 2FII |
| 136 | NGFR | MRQ-2I |
| 137 | NKX3.1 | EP3S6 |
| 138 | NSE | MRQ-S5 |
| 139 | OCT-2 | MRQ-2 |
| 140 | OCT-4 | MRQ-I0 |
| 141 | OLIG2 | EP112 |
| 142 | Anti-p120 catenin | 98 |
| 143 | p40 | BC28 |
| 144 | Anti-pS3 | Bp-S3-11 |
| 145 | CONFIRM Anti-pS3 (DO-7) | DO-7 |
| 146 | pS7KIP2 | Kpl0 |
| 147 | Anti-p63 | 4A4 |
| 148 | pS04s | SP116 Rabbit Mab |
| 149 | CONFIRM Anti-PAXS | SP34 |
| 150 | PAX8 | EP331 Rabbit Mab |
| 151 | PD-I | NAT-I0S |
| 152 | PGP 9.5 | polyclonal |
| 153 | Phosphohistone-H3 (PHH3) | polyclonal |
| 154 | PLAP | NB10 |
| 155 | Anti-PMS2 | A16-4 |
| 156 | podoplanin | D2-40 |
| 157 | CONFIRM Anti-PR | IE2 Rabbit Mab |
| 158 | CONFIRM Anti-PR | IE2 Rabbit Mab |
| 159 | Prolactin | polyclonal |
| 160 | CONFIRM Anti-PSA | polyclonal |
| 161 | PSAP | PASE/4U |
| 162 | PSMA | EP192 Rabbit Mab |
| 163 | PTH | MRQ-3I |
| 164 | Renal Celi Carcinoma | PN-1S |
| 165 | CONFIRM Anti-S-I00 | 4C4.9 |

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| 166 | CONFIRM Anti-S-I00 | polyclonal |
| 167 | SALL4 | 6,00E+03 |
| 168 | SATB2 | EP281 Rabbit Mab |
| 169 | SOX-2 | SP76 Rabbit Mab |
| 170 | SOX-I0 | SP267 Rabbit Mab |
| 171 | SOX-II | MRQ-S8 |
| 172 | CONFIRM Anti-Synaptophysin | SPII Rabbit Mab |
| 173 | Synaptophysin | MRQ-40 Rabbit Mab |
| 174 | SV40 | MRQ-4 |
| 175 | TdT | polyclonal |
| 176 | TFE-3 | MRQ-37 Rabbit Mab |
| 177 | TFF3 (Trefoil Factor Family 3) | 7F1.21 |
| 178 | Thyroglobulin | 2H11+ 6E1 |
| 179 | Tryptase | G3 |
| 180 | TSH | polyclonal |
| 181 | CONFIRM Anti-TIF-I | 8G7G3/1 |
| 182 | TIF-I (Thyroid Transcription Factor-I) | SP141 Rabbit Mab |
| 183 | CONFIRM Anti-Tyrosinase | T311 |
| 184 | Uroplakin III | SP73 Rabbit Mab |
| 185 | CONFIRM Anti-Vimentin | V9 |
| 186 | WT1 | 6F-H2 |

Nel corso del periodo di contratto potranno essere richiesti nuovi anticorpi da catalogo e non

ALLEGATO A2: elenco degli anticorpi di alto valore diagnostico e prognostico/predittivo;

| | |
|----|-------------------|
| 1 | ALK |
| 2 | Anti-HER2 |
| 3 | Anti-c-MET |
| 4 | PAN-TRK |
| 5 | PD-L1(var icloni) |
| 6 | PTEN |
| 7 | ROS1 |
| 8 | EBER-IS |
| 9 | HER2 Dual ISH |
| 10 | Kappa-ISH |
| 11 | Lambda-ISH |
| 12 | CINtec p16 |

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ALLEGATO A3: elenco delle colorazioni istochimiche

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| 1 | Acid Fast Bacteria AFB |
| 2 | Alcian Blu H 2,5 |
| 3 | Congo Red |
| 4 | Elastic |
| 5 | Grocott's Methenamine Silver |
| 6 | Iron Perls |
| 7 | Jones |
| 8 | Mucicarminie |
| 9 | PAS |
| 10 | PAS/Alcian Blue |
| 11 | PAS/Diastase |
| 12 | Reticulum |
| 13 | Trichome Masson |
| 14 | Tricromica di Mallory |
| 15 | Van Kossa |
| 16 | Orceina |
| 17 | Feulgen |
| 18 | Weigert |
| 19 | Weigert-Van Gieson |
| 20 | AgNOR |
| 21 | Van Gieson |
| 22 | Reticolo secondo Gomori |