

ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
EXPT. 103/2024 (SATURNO 2020014581)

LOTE	DENOMINACIÓN	EMPRESA	MARCA/MODELO	REFERENCIAS OFERTADAS	Resolución	Fecha Resolución
1	Stent de cromo-cobalto/acero. Estructura tubular. Sin polímero. Sin fármaco	DESIERTO				
2	Stent de cromo-cobalto/acero. Estructura tubular. Sin polímero. Liberador de fármaco Sirolimus	B. BRAUN SURGICAL, S.A.	COROFLEX ISAR NEO	5028910, 5028911, 5028912, 5028913, 5028914, 5028915, 5028916, 5028917, 5028918, 5028919, 5028920, 5028921, 5028922, 5028923, 5028924, 5028925, 5028926, 5028927, 5028928, 5028929, 5028930, 5028931, 5028932, 5028933, 5028934, 5028935, 5028936, 5028937, 5028938, 5028939, 5028940, 5028941, 5028942, 5028943, 5028944, 5028945, 5028946, 5028947, 5028948, 5028949, 5028950, 5028951, 5028952, 5028953, 5028954, 5028955, 5028956, 5028957, 5028958, 5028959, 5028960, 5028961, 5028962, 5028963, 5028964, 5028965	INICIAL	24/04/2025
2	Stent de cromo-cobalto/acero. Estructura tubular. Sin polímero. Liberador de fármaco Sirolimus	BIOMENCO S.L.	CRE8™ EVO	ICLX22509, ICLX22513, ICLX22516, ICLX22520, ICLX22526, ICLX22533, ICLX22540, ICLX2509, ICLX2513, ICLX2516, ICLX2520, ICLX2526, ICLX2533, ICLX2540, ICLX2546, ICLX27509, ICLX27513, ICLX27516, ICLX27520, ICLX27526, ICLX27533, ICLX27540, ICLX27546, ICLX3009, ICLX3013, ICLX3016, ICLX3020, ICLX3026, ICLX3033, ICLX3040, ICLX3046, ICLX3509, ICLX3513, ICLX3516, ICLX3520, ICLX3526, ICLX3533, ICLX3540, ICLX3546, ICLX4009, ICLX4013, ICLX4016, ICLX4020, ICLX4026, ICLX4033, ICLX4513, ICLX4516, ICLX4520, ICLX4526, ICLX4533	INICIAL	24/04/2025
3	Stent de cromo-cobalto/acero. Estructura tubular. Sin polímero. Liberador de fármaco Biolimus	BIOSENSORS IBERIA, S.L.	BIOFREEDOM™ ULTRA	BFC1-2209, BFC1-2214, BFC1-2219, BFC1-2224, BFC1-2229, BFC1-2509, BFC1-2514, BFC1-2519, BFC1-2524, BFC1-2529, BFC1-2533, BFC1-2536, BFC1-2709, BFC1-2714, BFC1-2719, BFC1-2724, BFC1-2729, BFC1-2733, BFC1-2736, BFC1-3009, BFC1-3014, BFC1-3019, BFC1-3024, BFC1-3029, BFC1-3033, BFC1-3036, BFC1-3509, BFC1-3514, BFC1-3519, BFC1-3524, BFC1-3529, BFC1-3533, BFC1-3536, BFC1-4009, BFC1-4014, BFC1-4019, BFC1-4024, BFC1-4029	INICIAL	24/04/2025

ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
EXPTE. 103/2024 (SATURNO 2020014581)

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4	Stent de cromo-cobalto/acero. Estructura tubular. Con polímero bioestable fluoro polímero. Liberador de fármaco Everolimus	ABBOT MEDICAL ESPAÑA, S.A.	XIENCE SKYPOINT	1800200-08, 1800200-12, 1800200-15, 1800200-18, 1800200-23, 1800200-28, 1800200-33, 1800200-38, 1800225-08, 1800225-12, 1800225-15, 1800225-18, 1800225-23, 1800225-28, 1800225-33, 1800225-38, 1800250-08, 1800250-12, 1800250-15, 1800250-18, 1800250-23, 1800250-28, 1800250-33, 1800250-38, 1800250-48, 1800275-08, 1800275-12, 1800275-15, 1800275-18, 1800275-23, 1800275-28, 1800275-33, 1800275-38, 1800275-48, 1800300-08, 1800300-12, 1800300-15, 1800300-18, 1800300-23, 1800300-28, 1800300-33, 1800300-38, 1800300-48, 1800325-08, 1800325-12, 1800325-15, 1800325-18, 1800325-23, 1800325-28, 1800325-33, 1800325-38, 1800350-08, 1800350-12, 1800350-15, 1800350-18, 1800350-23, 1800350-28, 1800350-33, 1800350-38, 1800350-48, 1800400-08, 1800400-12, 1800400-15, 1800400-18, 1800400-23, 1800400-28, 1800400-33, 1800400-38, 1800400-48, 1800450-12, 1800450-15, 1800450-18, 1800450-23, 1800450-28, 1800450-33, 1800500-12, 1800500-15, 1800500-18, 1800500-23, 1800500-28, 1800500-33	INICIAL	24/04/2025
5	Stent de cromo-cobalto. Estructura tubular. Con polímero bioestable. Liberador de fármaco Sirolimus. Capacidad de sobre expansión hasta 6.00 mm	CARDIVA 2, S.L.	IVASCULAR/ANGIOLITE	SCC DSR14 150 200 009, SCC DSR14 150 200 014, SCC DSR14 150 200 016, SCC DSR14 150 200 019, SCC DSR14 150 200 024, SCC DSR14 150 200 029, SCC DSR14 150 200 034, SCC DSR14 150 200 039, SCC DSR14 150 225 009, SCC DSR14 150 225 014, SCC DSR14 150 225 016, SCC DSR14 150 225 019, SCC DSR14 150 225 024, SCC DSR14 150 225 029, SCC DSR14 150 225 034, SCC DSR14 150 225 039, SCC DSR14 150 250 009, SCC DSR14 150 250 014, SCC DSR14 150 250 016, SCC DSR14 150 250 019, SCC DSR14 150 250 024, SCC DSR14 150 250 029, SCC DSR14 150 250 034, SCC DSR14 150 250 039, SCC DSR14 150 250 044, SCC DSR14 150 250 049, SCC DSR14 150 275 009, SCC DSR14 150 275 014, SCC DSR14 150 275 016, SCC DSR14 150 275 019, SCC DSR14 150 275 024, SCC DSR14 150 275 029, SCC DSR14 150 275 034, SCC DSR14 150 275 039, SCC DSR14 150 275 044, SCC DSR14 150 275 049, SCC DSR14 150 300 009, SCC DSR14 150 300 014, SCC DSR14 150 300 016, SCC DSR14 150 300 019, SCC DSR14 150 300 024, SCC DSR14 150 300 029, SCC DSR14 150 300 034, SCC DSR14 150 300 039, SCC DSR14 150 300 044, SCC DSR14 150 300 049, SCC DSR14 150 350 009, SCC DSR14 150 350 014, SCC DSR14 150 350 016, SCC DSR14 150 350 019, SCC DSR14 150 350 024, SCC DSR14 150 350 029, SCC DSR14 150 350 034, SCC DSR14 150 350 039, SCC DSR14 150 350 044, SCC DSR14 150 350 049, SCC DSR14 150 400 009, SCC DSR14 150 400 014, SCC DSR14 150 400 016, SCC DSR14 150 400 019, SCC DSR14 150 400 024, SCC DSR14 150 400 029, SCC DSR14 150 400 034, SCC DSR14 150 400 039, SCC DSR14 150 400 044, SCC DSR14 150 400 049, SCC DSR14 150 450 014, SCC DSR14 150 450 016, SCC DSR14 150 450 019, SCC DSR14 150 450 024, SCC DSR14 150 450 029, SCC DSR14 150 450 034, SCC DSR14 150 450 039	INICIAL	24/04/2025

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EXPTE. 103/2024 (SATURNO 2020014581)

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6	Stent de cromo-cobalto. Con polímero bioestable. Liberador de fármaco Ridaforolimus	DESIERTO				
7	Stent de cromo-cobalto/acero. Estructura tubular. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut ≥ 80 micras y < 85 micras	TERUMO EUROPE ESPAÑA, S.L.	ULTIMASTER NAGOMI	DE-RS2009ASM, DE-RS2209ASM, DE-RS2509ASM, DE-RS2709ASM, DE-RS3009ASM, DE-RS3509ASM, DE-RS4009ASM, DE-RS4509ASM, DE-RS2012ASM, DE-RS2212ASM, DE-RS2512ASM, DE-RS2712ASM, DE-RS3012ASM, DE-RS3512ASM, DE-RS4012ASM, DE-RS4512ASM, DE-RS2015ASM, DE-RS2215ASM, DE-RS2515ASM, DE-RS2715ASM, DE-RS3015ASM, DE-RS3515ASM, DE-RS4015ASM, DE-RS4515ASM, DE-RS2018ASM, DE-RS2218ASM, DE-RS2518ASM, DE-RS2718ASM, DE-RS3018ASM, DE-RS3518ASM, DE-RS4018ASM, DE-RS4518ASM, DE-RS2021ASM, DE-RS2221ASM, DE-RS2521ASM, DE-RS2721ASM, DE-RS3021ASM, DE-RS3521ASM, DE-RS4021ASM, DE-RS4521ASM, DE-RS2024ASM, DE-RS2224ASM, DE-RS2524ASM, DE-RS2724ASM, DE-RS3024ASM, DE-RS3524ASM, DE-RS4024ASM, DE-RS4524ASM, DE-RS2028ASM, DE-RS2228ASM, DE-RS2528ASM, DE-RS2728ASM, DE-RS3028ASM, DE-RS3528ASM, DE-RS4028ASM, DE-RS4528ASM, DE-RS2033ASM, DE-RS2233ASM, DE-RS2533ASM, DE-RS2733ASM, DE-RS3033ASM, DE-RS3533ASM, DE-RS4033ASM, DE-RS4533ASM, DE-RS2038ASM, DE-RS2238ASM, DE-RS2538ASM, DE-RS2738ASM, DE-RS3038ASM, DE-RS3538ASM, DE-RS4038ASM, DE-RS4538ASM, DE-RS2044ASM, DE-RS2244ASM, DE-RS2544ASM, DE-RS2744ASM, DE-RS3044ASM, DE-RS3544ASM, DE-RS4044ASM, DE-RS4544ASM, DE-RS2050ASM, DE-RS2250ASM, DE-RS2550ASM, DE-RS2750ASM, DE-RS3050ASM, DE-RS3550ASM, DE-RS4050ASM	INICIAL	24/04/2025
8	Stent de cromo-cobalto. Polímero bioabsorbible. Liberador de fármaco Sirolimus. Grosor de strut ≥ 85 micras	MICROPORT CRM MEDICAL, S.L.	FIREHAWK™ Liberty	FR2208, FR2213, FR2216, FR2218, FR2221, FR2223, FR2226, FR2229, FR2508, FR2513, FR2516, FR2518, FR2521, FR2523, FR2526, FR2529, FR2531, FR2533, FR2708, FR2713, FR2716, FR2718, FR2721, FR2723, FR2726, FR2729, FR2731, FR2733, FR2735, FR2738, FR3008, FR3013, FR3016, FR3018, FR3021, FR3023, FR3026, FR3029, FR3031, FR3033, FR3035, FR3038, FR3508, FR3513, FR3516, FR3518, FR3521, FR3523, FR3526, FR3529, FR3531, FR3533, FR3535, FR3538, FR4008, FR4013, FR4016, FR4018, FR4021, FR4023, FR4026, FR4029, FR4031, FR4033, FR4035, FR4038	INICIAL	24/04/2025

ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
EXPTE. 103/2024 (SATURNO 2020014581)

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9	Stent de cromo-cobalto/acero. Estructura tubular. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut fino ≥ 61 micras y ≤ 70 micras	PALEX MEDICAL, S.A.	BIOMIME LINEAGE™	BIL20013, BIL20016, BIL20019, BIL20024, BIL20029, BIL20032, BIL20037, BIL20040, BIL20044, BIL20048, BIL22508, BIL22513, BIL22516, BIL22519, BIL22524, BIL22529, BIL22532, BIL22537, BIL22540, BIL22544, BIL22548, BIL25008, BIL25013, BIL25016, BIL25019, BIL25024, BIL25029, BIL25032, BIL25037, BIL25040, BIL25044, BIL25048, BIL27508, BIL27513, BIL27516, BIL27519, BIL27524, BIL27529, BIL27532, BIL27537, BIL27540, BIL27544, BIL27548, BIL30008, BIL30013, BIL30016, BIL30019, BIL30024, BIL30029, BIL30032, BIL30037, BIL30040, BIL30044, BIL30048, BIL35008, BIL35013, BIL35016, BIL35019, BIL35024, BIL35029, BIL35032, BIL35037, BIL35040, BIL35044, BIL35048, BIL40008, BIL40013, BIL40016, BIL40019, BIL40024, BIL40029, BIL40032, BIL40037, BIL40040, BIL40044, BIL40048, BIL45008, BIL45013, BIL45016, BIL45019, BIL45024, BIL45029, BIL45032, BIL45037, BIL45040, BIL45044, BIL45048	INICIAL	24/04/2025
10	Stent de cromo-cobalto/acero. Diseño conificado. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut fino ≥ 61 micras y ≤ 70 micras	PALEX MEDICAL, S.A.	BIOMIME™ MORPH	BIM27522530, BIM30025030, BIM35030030, BIM27522540, BIM30025040, BIM35030040, BIM27522550, BIM30025050, BIM35030050, BIM27522560, BIM30025060, BIM35030060	INICIAL	24/04/2025
11	Stent de cromo-cobalto/acero. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut > 70 micras y < 80 micras	CATHMEDICAL CARDIOVASCULAR, S.A.	GU REATER™	LPRPC2512, LPRPC2515, LPRPC2518, LPRPC2521, LPRPC2524, LPRPC2529, LPRPC2533, LPRPC2536, LPRPC2712, LPRPC2715, LPRPC2718, LPRPC2721, LPRPC2724, LPRPC2729, LPRPC2733, LPRPC2736, LPRPC3012, LPRPC3015, LPRPC3018, LPRPC3021, LPRPC3024, LPRPC3029, LPRPC3033, LPRPC3036, LPRPC3512, LPRPC3515, LPRPC3518, LPRPC3521, LPRPC3524, LPRPC3529, LPRPC3533, LPRPC3536, LPRPC4012, LPRPC4015, LPRPC4018, LPRPC4021, LPRPC4024, LPRPC4029, LPRPC4033, LPRPC4036	INICIAL	24/04/2025
11	Stent de cromo-cobalto/acero. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut > 70 micras y < 80 micras	IZASA HOSPITAL, S.L.U.	Stent XLIMUS	XL 2.25-8, XL 2.25-12, XL 2.25-16, XL 2.25-20, XL 2.25-24, XL 2.25-28, XL 2.25-32, XL 2.25-36, XL 2.25-40, XL 2.50-8, XL 2.50-12, XL 2.50-16, XL 2.50-20, XL 2.50-24, XL 2.50-28, XL 2.50-32, XL 2.50-36, XL 2.50-40, XL 2.75-12, XL 2.75-16, XL 2.75-20, XL 2.75-24, XL 2.75-28, XL 2.75-32, XL 2.75-36, XL 2.75-40, XL 3.00-8, XL 3.00-12, XL 3.00-16, XL 3.00-20, XL 3.00-24, XL 3.00-28, XL 3.00-32, XL 3.00-36, XL 3.00-40, XL 3.50-12, XL 3.50-16, XL 3.50-20, XL 3.50-24, XL 3.50-28, XL 3.50-32, XL 3.50-36, XL 3.50-40, XL 4.00-8, XL 4.00-12, XL 4.00-16, XL 4.00-20, XL 4.00-24, XL 4.00-28, XL 4.00-32, XL 4.00-36, XL 4.00-40, XL 4.50-8, XL 4.50-12, XL 4.50-16, XL 4.50-20, XL 4.50-24, XL 4.50-28, XL 4.50-32, XL 4.50-36, XL 4.50-40, XL 5.00-12, XL 5.00-16, XL 5.00-20, XL 5.00-24, XL 5.00-28, XL 5.00-32, XL 5.00-36, XL 5.00-40	INICIAL	24/04/2025

ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
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12	Stent de cromo-cobalto/acero. Estructura tubular. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus. Grosor del strut ultrafino ≤ 60 micras	SAHAJANAND MEDICAL TECHNOLOGIES IBERIA, S.L.	SUPRAFLEX CRUZ™	FGTZ200008, FGTZ200012, FGTZ200016, FGTZ200020, FGTZ200024, FGTZ200028, FGTZ200032, FGTZ200036, FGTZ200040, FGTZ200044, FGTZ200048, FGTZ225008, FGTZ225012, FGTZ225016, FGTZ225020, FGTZ225024, FGTZ225028, FGTZ225032, FGTZ225036, FGTZ225040, FGTZ225044, FGTZ225048, FGTZ250008, FGTZ250012, FGTZ250016, FGTZ250020, FGTZ250024, FGTZ250028, FGTZ250032, FGTZ250036, FGTZ250040, FGTZ250044, FGTZ250048, FGTZ275008, FGTZ275012, FGTZ275016, FGTZ275020, FGTZ275024, FGTZ275028, FGTZ275032, FGTZ275036, FGTZ275040, FGTZ275044, FGTZ275048, FGTZ300008, FGTZ300012, FGTZ300016, FGTZ300020, FGTZ300024, FGTZ300028, FGTZ300032, FGTZ300036, FGTZ300040, FGTZ300044, FGTZ300048, FGTZ350008, FGTZ350012, FGTZ350016, FGTZ350020, FGTZ350024, FGTZ350028, FGTZ350032, FGTZ350036, FGTZ350040, FGTZ350044, FGTZ350048, FGTZ400008, FGTZ400012, FGTZ400016, FGTZ400020, FGTZ400024, FGTZ400028, FGTZ400032, FGTZ400036, FGTZ400040, FGTZ400044, FGTZ400048, FGTZ450008, FGTZ450012, FGTZ450016, FGTZ450020, FGTZ450024, FGTZ450028, FGTZ450032, FGTZ450036, FGTZ450040, FGTZ450044, FGTZ450048	INICIAL	24/04/2025
13	Stent de cromo-cobalto. Estructura tubular. Polímero bioestable. Liberador de fármaco Sirolimus, combinado en stent y en balón	IBERHOSPITEX, S.A.	IHTDESTINY	0063202, 0063203, 0063205, 0063208, 0063210, 0063212, 0063218, 0063222, 0063223, 0063225, 0063228, 0063230, 0063232, 0063238, 0063252, 0063253, 0063255, 0063256, 0063258, 0063260, 0063262, 0063268, 0063272, 0063273, 0063275, 0063276, 0063278, 0063280, 0063282, 0063288, 0063302, 0063303, 0063304, 0063305, 0063306, 0063308, 0063310, 0063312, 0063318, 0063352, 0063353, 0063354, 0063355, 0063356, 0063358, 0063360, 0063362, 0063368, 0063402, 0063403, 0063404, 0063405, 0063406, 0063410, 0063412, 0063418	INICIAL	24/04/2025
13	Stent de cromo-cobalto. Estructura tubular. Polímero bioestable. Liberador de fármaco Sirolimus, combinado en stent y en balón	PRIM, S.A.	ABLUMINUS DES+	EAN22508, EAN22512, EAN22516, EAN22520, EAN22524, EAN22528, EAN22532, EAN22536, EAN22540, EAN25008, EAN25012, EAN25016, EAN25020, EAN25024, EAN25028, EAN25032, EAN25036, EAN25040, EAN25044, EAN25048, EAN25052, EAN27508, EAN27512, EAN27516, EAN27520, EAN27524, EAN27528, EAN27532, EAN27536, EAN27540, EAN30008, EAN30012, EAN30016, EAN30020, EAN30024, EAN30028, EAN30032, EAN30036, EAN30040, EAN30044, EAN30048, EAN30052, EAN35008, EAN35012, EAN35016, EAN35020, EAN35024, EAN35028, EAN35032, EAN35036, EAN35040, EAN35044, EAN35048, EAN35052, EAN40008, EAN40012, EAN40016, EAN40020, EAN40024, EAN40028, EAN40032, EAN40036, EAN40040, EAN40044, EAN40048, EAN40052, EAN45008, EAN45012, EAN45016, EAN45020, EAN50008, EAN50012, EAN50016, EAN50020	INICIAL	24/04/2025

**ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
EXPT. 103/2024 (SATURNO 2020014581)**

LOTE	DENOMINACIÓN	EMPRESA	MARCA/MODELO	REFERENCIAS OFERTADAS	Resolución	Fecha Resolución
14	Stent de cromo-cobalto. Estructura sinusoidal. Polímero bioestable. Liberador de fármaco Zotarolimus	MEDTRONIC IBERICA, S.A.	ONYX FRONTIER	ONYXNG27534X, ONYXNG27518X, ONYXNG27526X, ONYXNG30012X, ONYXNG27538X, ONYXNG30018X, ONYXNG30026X, ONYXNG30034X, ONYXNG30030X, ONYXNG40008X, ONYXNG35026X, ONYXNG35030X, ONYXNG20030X, ONYXNG20015X, ONYXNG35034X, ONYXNG35012X, ONYXNG35008X, ONYXNG22518X, ONYXNG20026X, ONYXNG35022X, ONYXNG35018X, ONYXNG35015X, ONYXNG20018X, ONYXNG22526X, ONYXNG22522X, ONYXNG35038X, ONYXNG40015X, ONYXNG40026X, ONYXNG20012X, ONYXNG22508X, ONYXNG20008X, ONYXNG45030X, ONYXNG50015X, ONYXNG40034X, ONYXNG22512X, ONYXNG20022X, ONYXNG22515X, ONYXNG45026X, ONYXNG40012X, ONYXNG50012X, ONYXNG25018X, ONYXNG25008X, ONYXNG27515X, ONYXNG45012X, ONYXNG40018X, ONYXNG45015X, ONYXNG25026X, ONYXNG27508X, ONYXNG22534X, ONYXNG40022X, ONYXNG40030X, ONYXNG45018X, ONYXNG25012X, ONYXNG27512X, ONYXNG25030X, ONYXNG45022X, ONYXNG40038X, ONYXNG50018X, ONYXNG25015X, ONYXNG25034X, ONYXNG22538X, ONYXNG50022X, ONYXNG50030X, ONYXNG50026X, ONYXNG22530X, ONYXNG25022X, ONYXNG25038X, ONYXNG27530X, ONYXNG30022X, ONYXNG30015X, ONYXNG30008X, ONYXNG30038X, ONYXNG27522X	INICIAL	24/04/2025
15	Stent de cromo-platino. Polímero bioabsorbible. Liberador de fármaco Everolimus	BOSTON SCIENTIFIC IBÉRICA, S.A.	SYNERGY XD™	H7493941708220, H7493941708250, H7493941708270, H7493941708300, H7493941708350, H7493941708400, H7493941712220, H7493941712250, H7493941712270, H7493941712300, H7493941712350, H7493941712400, H7493941712450, H7493941712500, H7493941716220, H7493941716250, H7493941716270, H7493941716300, H7493941716350, H7493941716400, H7493941716450, H7493941716500, H7493941720220, H7493941720250, H7493941720270, H7493941720300, H7493941720350, H7493941720400, H7493941720450, H7493941720500, H7493941724220, H7493941724250, H7493941724270, H7493941724300, H7493941724350, H7493941724400, H7493941724450, H7493941724500, H7493941728220, H7493941728250, H7493941728270, H7493941728300, H7493941728350, H7493941728400, H7493941728450, H7493941728500, H7493941732220, H7493941732250, H7493941732270, H7493941732300, H7493941732350, H7493941732400, H7493941732450, H7493941732500, H7493941738220, H7493941738250, H7493941738270, H7493941738300, H7493941738350, H7493941738400, H7493941748250, H7493941748270, H7493941748300, H7493941748350, H7493941748400	INICIAL	24/04/2025

ACUERDO MARCO ENDOPRÓTESIS VASCULARES CORONARIAS
EXpte. 103/2024 (SATURNO 2020014581)

LOTE	DENOMINACIÓN	EMPRESA	MARCA/MODELO	REFERENCIAS OFERTADAS	Resolución	Fecha Resolución
16	Stent de cromo-platino. Polímero bioabsorbible. Liberador de fármaco Everolimus. Diseño reforzado para lesiones proximales. Diámetro $\geq$ 3.5 mm. Grosor del strut > 90 micras	BOSTON SCIENTIFIC IBÉRICA, S.A.	SYNERGY MEGATRON™	H7493942708350, H7493942712350, H7493942716350, H7493942720350, H7493942724350, H7493942728350, H7493942732350, H7493942708400, H7493942712400, H7493942716400, H7493942720400, H7493942724400, H7493942728400, H7493942732400, H7493942708450, H7493942712450, H7493942716450, H7493942720450, H7493942724450, H7493942728450, H7493942732450, H7493942708500, H7493942712500, H7493942716500, H7493942720500, H7493942724500, H7493942728500, H7493942732500	INICIAL	24/04/2025
17	Stent de cromo-cobalto. Recubrimiento de titanio y óxido nítrico (Ti-NO). Sin polímero. Sin fármaco	DESIERTO				
18	Stent de cromo-cobalto. Recubrimiento de carburo de silicio. Polímero bioabsorbible poli-láctico. Liberador de fármaco Sirolimus	BIOTRONIK SPAIN, S.A.	ORSIRO ^R MISSION	419107, 419113, 419119, 419125, 419131, 419137, 419143, 419149, 419101, 419108, 419114, 419120, 419126, 419132, 419138, 419144, 419150, 419102, 419109, 419115, 419121, 419127, 419133, 419139, 419145, 419151, 419103, 419110, 419116, 419122, 419128, 419134, 419140, 419146, 419152, 419104, 419111, 419117, 419123, 419129, 419135, 419141, 419147, 419153, 419105, 419112, 419118, 419124, 419130, 419136, 419142, 419148, 419154, 419106	INICIAL	24/04/2025
19	Stent metálico bioabsorbible polimérico poli-láctico. Liberador de fármaco Sirolimus	BIOTRONIK SPAIN, S.A.	FREESOLVE™	443103, 443104, 443105, 443108, 443109, 443110, 482156, 443111, 443113, 443114, 443115, 482157, 443116, 443118, 443119, 443120, 482158, 443121	INICIAL	24/04/2025
20	Stent para bifurcaciones. Polímero bioabsorbible combinado. Liberador de fármaco Sirolimus	PALEX MEDICAL, S.A.	BIOMIME BRANCH™	BBR30025016, BBR35025016, BBR35030016, BBR40035016, BBR30025019, BBR35025019, BBR35030019, BBR40035019, BBR30025024, BBR35025024, BBR35030024, BBR40035024	INICIAL	24/04/2025
21	Stent de cromo-cobalto. Con indicación para perforaciones. Sin polímero. Sin fármaco	BIOTRONIK SPAIN, S.A.	PK PAPYRUS	369380, 369386, 369381, 369387, 381789, 369382, 369388, 381790, 369383, 369389, 381791, 369384, 369390, 369392, 369385, 369391, 369393	INICIAL	24/04/2025
22	Stent reductor de flujo coronario. Para seno coronario	DESIERTO				