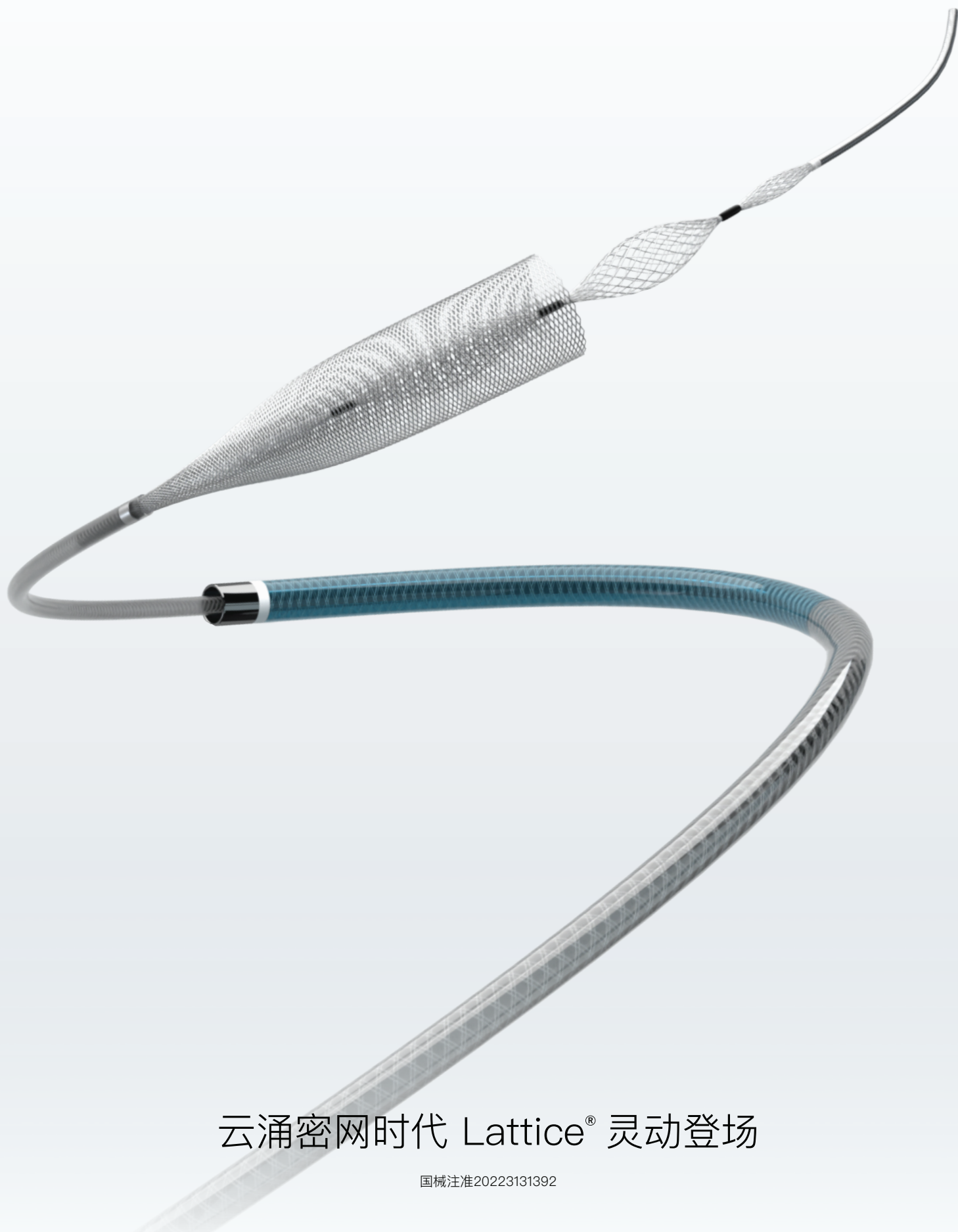


LatticeTM

艾柯医疗
ACCUMEDICAL

血流导向密网支架



云涌密网时代 Lattice[®] 灵动登场

国械注准20223131392

Lattice® 血流导向密网支架

详细信息

- 开创性采用机械球囊输送支架，从支架内部进行辅助膨胀，实现原位释放不扭结、导丝稳定不前窜
- 支架采用钴铬合金材质，在机械球囊的辅助膨胀配合下，径向力足、贴壁性佳
- 支架和机械球囊均采用MIROR[™]表面改性技术处理，减少致栓性、均匀内皮化

[1] MIROR技术指金属界面改性用于优化支架内狭窄（Metal Interface Reassembly for Optimizing Restenosis）

参数配置

国械注准20223131392

序号	产品型号	标称直径(mm)	标称长度(mm)	序号	产品型号	标称直径(mm)	标称长度(mm)
1	AF2301FB	2.3	13	45	AF4104FB	4.1	25
2	AF2302FB	2.3	20	46	AF4105FB	4.1	30
3	AF2303FB	2.3	27	47	AF4106FB	4.1	35
4	AF2304FB	2.3	33	48	AF4107FB	4.1	40
5	AF2601FB	2.6	12	49	AF4108FB	4.1	45
6	AF2602FB	2.6	18	50	AF4402FB	4.4	13
7	AF2603FB	2.6	25	51	AF4403FB	4.4	15
8	AF2604FB	2.6	31	52	AF4404FB	4.4	20
9	AF2605FB	2.6	38	53	AF4405FB	4.4	25
10	AF2606FB	2.6	45	54	AF4406FB	4.4	30
11	AF2901FB	2.9	11	55	AF4407FB	4.4	35
12	AF2902FB	2.9	15	56	AF4408FB	4.4	40
13	AF2903FB	2.9	20	57	AF4702FB	4.7	13
14	AF2904FB	2.9	25	58	AF4703FB	4.7	15
15	AF2905FB	2.9	30	59	AF4704FB	4.7	20
16	AF2906FB	2.9	35	60	AF4705FB	4.7	25
17	AF2907FB	2.9	40	61	AF4706FB	4.7	30
18	AF2908FB	2.9	45	62	AF4707FB	4.7	35
19	AF2909FB	2.9	50	63	AF4708FB	4.7	40
20	AF3201FB	3.2	11	64	AF4709FB	4.7	45
21	AF3202FB	3.2	15	65	AF5002FB	5.0	13
22	AF3203FB	3.2	20	66	AF5003FB	5.0	18
23	AF3204FB	3.2	25	67	AF5004FB	5.0	22
24	AF3205FB	3.2	30	68	AF5005FB	5.0	26
25	AF3206FB	3.2	35	69	AF5006FB	5.0	29
26	AF3207FB	3.2	40	70	AF5007FB	5.0	33
27	AF3208FB	3.2	45	71	AF5008FB	5.0	37
28	AF3209FB	3.2	50	72	AF5009FB	5.0	41
29	AF3502FB	3.5	15	73	AF5302FB	5.3	13
30	AF3503FB	3.5	20	74	AF5303FB	5.3	18
31	AF3504FB	3.5	25	75	AF5304FB	5.3	22
32	AF3505FB	3.5	30	76	AF5305FB	5.3	26
33	AF3506FB	3.5	35	77	AF5306FB	5.3	29
34	AF3507FB	3.5	40	78	AF5307FB	5.3	33
35	AF3508FB	3.5	45	79	AF5308FB	5.3	37
36	AF3802FB	3.8	15	80	AF5309FB	5.3	41
37	AF3803FB	3.8	20	81	AF5604FB	5.6	20
38	AF3804FB	3.8	25	82	AF5605FB	5.6	23
39	AF3805FB	3.8	30	83	AF5606FB	5.6	27
40	AF3806FB	3.8	35	84	AF5607FB	5.6	30
41	AF3807FB	3.8	40	85	AF5608FB	5.6	33
42	AF3808FB	3.8	45	86	AF5609FB	5.6	36
43	AF4102FB	4.1	15	87	AF5610FB	5.6	39
44	AF4103FB	4.1	20				