APPENDIX B1-B7

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APPENDIX B1 JOINT CLAIM CONSTRUCTION WORKSHEET

U.S. Patent No. 7,819,801

PATENT CLAIM	AGREED PROPOSED CONSTRUCTION	PLAINTIFF'S PROPOSED CONSTRUCTION	DEFENDANTS' PROPOSED CONSTRUCTION
1. A system for accessing a surgical target site, comprising: a dilator system comprising a plurality of sequential dilators deliverable along a lateral, transposas path to a targeted spinal site to create a distraction corridor; a handle assembly including a first pivotable arm member, a second pivotable arm member that pivots relative to said first arm member in response to manual adjustment of a component of the handle assembly, and a translating member adapted to move longitudinally relative to said first and second arm members; a first retractor blade having a generally concave inner-facing surface and being rigidly coupled to said first pivotable arm member prior to introduction		"two or more sequential dilators"	The term "plurality of sequential dilators" means "three or more sequential dilators."



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PATENT CLAIM	AGREED PROPOSED CONSTRUCTION	PLAINTIFF'S PROPOSED CONSTRUCTION	DEFENDANTS' PROPOSED CONSTRUCTION
toward the targeted spinal site, a			
second retractor blade having a			
generally concave inner-facing			
surface and being rigidly coupled			
to said second pivotable arm			
member prior to introduction			
toward the targeted spinal site,			
and a third retractor blade rigidly			
coupled to said translating			
member prior to introduction			
toward the targeted spinal site;			
an intradiscal shim element that			
releasably mounts to the third			
retractor blade such that a			
maximum length of the			
intradiscal shim element extends			
generally parallel to a maximum			
length of the third retractor blade			
and a distal tip portion of the			
intradiscal shim element extends			
distally of the distal end of the			
third retractor blade, wherein the			
intradiscal shim element engages			
with a groove defined by the third			
retractor blade to penetrate into a			
spinal disc at the targeted spinal			
site when the intradiscal shim			
element is releasably mounted to			
the third retractor blade;			



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PATENT CLAIM	AGREED PROPOSED CONSTRUCTION	PLAINTIFF'S PROPOSED CONSTRUCTION	DEFENDANTS' PROPOSED CONSTRUCTION
and said handle assembly being			
configured to simultaneously			
introduce said first, second and			
third retractor blades along the			
lateral, trans-psoas path toward			
the targeted spinal site in a closed			
position while the generally			
concave inner-facing surfaces of			
said first and second retractor			
blades engage with an outermost			
dilator of the dilator system and			
thereafter opened by pivoting said			
first and second pivotable arm			
members relative to one another			
to create an operative corridor to			
said surgical target site.			
6. The system of claim 1,			
wherein at least one of said			
plurality of sequential dilators			
is equipped with at least one			
stimulation electrode.			
15. The system of claim 1,			
wherein each of the plurality of			
sequential dilators includes a			
stimulation electrode at a distal			
region.			
16. The system of claim 15,			



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PATENT CLAIM	AGREED	PLAINTIFF'S	DEFENDANTS'
	PROPOSED	PROPOSED	PROPOSED
	CONSTRUCTION	CONSTRUCTION	CONSTRUCTION
further comprising a K-wire			
configured to be advanced to the			
targeted spinal site and to engage			
an annulus of said spinal disc at			
the targeted spinal site, wherein at			
least one of the plurality of			
sequential dilators are			
deliverable over the K-wire.			
1. A system for accessing a		These claim terms are	TT1
surgical target site, comprising:		limiting.	The term "deliverable
111			along a lateral, trans-
a dilator system comprising a		Plain and ordinary	psoas path to a
plurality of sequential dilators		meaning as understood by	targeted spinal site"
deliverable along a lateral,		a person of skill in the art.	is language of intended
trans-psoas path to a targeted			use, recites no
spinal site to create a distraction		Alternatively,	structural limitations,
corridor;		"deliverable along a	and, therefore, is not
a handle assembly including a		lateral, trans-psoas path	limiting.
first pivotable arm member, a		to a targeted spinal site"	
second pivotable arm member		means "deliverable to a	The term "configured
that pivots relative to said first		targeted spinal site along	to simultaneously
arm member in response to		an approach to the lumbar	introduce said first,
manual adjustment of a		spine that (1) approaches	second and third
component of the handle		from the patient's lateral	retractor blades
assembly, and a translating		aspect (or side); and (2) goes through the psoas	along the lateral,
member adapted to move		muscle."	trans-psoas path
longitudinally relative to said first		muscie.	toward the targeted
and second arm members;		Alternatively,	spinal site" is
a first retractor blade having a		Titellian very,	language of intended



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