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patient number	gender	L/R	Age	Judet-Letournel classification	Three-column classification	Approach
1	M	L	52	Not classified	A2.3	KL
2	M	L	52	anterior column posterior hemitransverse	B2.2	Stoppa+KL
3	F	R	55	posterior wall	A2.1	KL
4	M	L	30	posterior wall	A2.1	KL
5	M	R	43	posterior wall	A2.1	KL
6	M	R	39	Not classified	B2.3	Stoppa+KL
7	F	L	34	anterior column posterior hemitransverse	B2.2	Ilioinguinal
8	F	R	49	transverse with posterior wall	B2.3	KL
9	M	L	57	anterior wall	B1.2	Iliac fossa + Stoppa
10	M	L	37	anterior column	A1.2	Stoppa
11	F	R	37	Not classified	B2.3	KL
12	M	L	30	both columns	C2	Iliac fossa+Stoppa
13	M	L	28	transverse	B2.1	KL
14	M	R	36	posterior column with posterior wall	A2.3	KL
15	F	L	37	posterior column with posterior wall	A2.3	KL
16	M	L	29	both columns	C1	Iliac fossa+Stoppa
17	M	L	42	posterior wall	A2.1	KL
18	M	R	36	both columns	C3	Iliac fossa+Stoppa
19	M	R	42	transverse with posterior wall	B2.3	KL
20	M	R	42	posterior wall	A2.1	KL
21	M	L	53	both columns	C3	Iliac fossa+Stoppa
22	M	R	42	both columns	C3	Ilioinguinal
23	M	R	48	Not classified	B2.3	Ilioinguinal
24	F	R	48	posterior wall	A2.1	KL
25	M	L	48	posterior wall	A2.1	KL
26	M	L	46	posterior column with posterior wall	A2.3	KL
27	M	L	28	transverse	B2.1	KL
28	M	R	38	posterior column with posterior wall	A2.3	KL
29	M	L	37	anterior column posterior hemitransverse	B2.2	Ilioinguinal
30	M	L	66	anterior column	A1.2	Stoppa
31	F	R	47	anterior column posterior hemitransverse	B2.2	KL
32	M	L	61	posterior wall	A2.1	KL
33	M	R	45	Not classified	A1.2	Stoppa
34	M	L	70	both columns	C1	Iliac fossa+Stoppa
35	M	L	34	posterior wall	A2.1	KL
36	M	R	46	posterior wall	A2.1	KL
37	M	R	38	both columns	C3	Iliac fossa+Stoppa
38	M	R	47	both columns	C3	Iliac fossa+Stoppa
39	M	L	68	both columns	C3	Iliac fossa+Stoppa
40	M	R	54	both columns	C3	Iliac fossa+Stoppa
41	F	R	32	both columns	C2	Iliac fossa+Stoppa
42	M	R	46	both columns	C3	Iliac fossa+Stoppa+KL
43	M	R	35	both columns	C3	Iliac fossa+Stoppa
44	M	L	45	both columns	C1	Iliac fossa+Stoppa
45	M	R	30	both columns	C3	Iliac fossa+Stoppa
46	M	L	39	Not classified	B2.3	KL
47	M	R	36	Not classified	B2.3	Ilioinguinal+KL
48	M	L	48	both columns	C3	Iliac fossa+Stoppa
49	F	R	45	both columns	C3	Iliac fossa+Stoppa
50	M	R	62	both columns	C3	Ilioinguinal+KL
51	M	R	45	both columns	C3	Iliac fossa+Stoppa

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52	F	L	48	both columns	C2	Iliac fossa+Stoppa
53	M	L	47	T-type	B2.3	Ilioinguinal+KL
54	M	L	52	both columns	C1	Iliac fossa+Stoppa
55	F	L	37	both columns	C3	Iliac fossa+Stoppa+KL
56	M	R	61	both columns	C3	Iliac fossa+Stoppa
57	F	L	44	both columns	C3	Iliac fossa+Stoppa
58	F	R	48	both columns	C1	Iliac fossa+Stoppa
59	M	R	52	posterior wall	A2.1	KL
60	F	L	56	Not classified	A1.3	Ilioinguinal
61	M	L	46	posterior wall	A2.1	KL
62	M	L	28	transverse	B2.1	Ilioinguinal
63	M	L	33	transverse with posterior wall	B2.3	KL
64	M	L	22	posterior wall	A2.1	KL
65	M	R	46	Not classified	B2.3	KL
66	F	L	52	both columns	C2	Iliac fossa+Stoppa
67	M	L	26	transverse with posterior wall	B2.3	KL
68	M	R	60	anterior column	A1.2	Stoppa
69	M	R	38	posterior wall	A2.1	KL
70	M	R	52	posterior wall	A2.1	KL
71	M	R	42	both columns	C2	Iliac fossa+Stoppa
72	M	L	80	anterior column	A1.2	Stoppa
73	M	L	33	Not classified	A2.3	KL
74	M	R	45	posterior column	A2.2	KL
75	M	L	28	both columns	C3	Iliac fossa+Stoppa
76	M	L	38	posterior wall	A2.1	KL
77	M	L	46	Not classified	A1.2	Stoppa
78	M	R	75	posterior wall	A3.1	KL
79	F	L	62	both columns	C3	Ilioinguinal+KL
80	M	R	50	both columns	C1	Iliac fossa+Stoppa
81	M	R	18	anterior column posterior hemitransverse	B2.2	KL
82	M	R	33	posterior wall	A2.1	KL
83	M	L	25	transverse with posterior wall	B2.3	KL
84	M	L	64	posterior wall	A2.1	KL
85	F	R	48	transverse with posterior wall	B2.3	KL
86	F	R	37	Not classified	B1.1	Iliac fossa + Stoppa
87	M	L	62	both columns	C2	Iliac fossa+Stoppa
88	M	R	46	both columns	C3	Iliac fossa+Stoppa
89	M	R	39	posterior wall	A2.1	KL
90	M	R	58	anterior column	A1.2	Stoppa
91	F	L	37	transverse with posterior wall	B2.3	Stoppa
92	M	R	28	both columns	C1	Iliac fossa+Stoppa
93	M	R	44	both columns	C2	Ilioinguinal
94	M	R	52	both columns	C3	Iliac fossa+Stoppa
95	M	L	52	both columns	C3	Iliac fossa+Stoppa
96	M	R	45	T-type	B2.3	Iliac fossa+Stoppa
97	M	R	46	both columns	C2	Iliac fossa+Stoppa
98	M	R	35	both columns	C2	Iliac fossa+Stoppa
99	M	L	54	both columns	C3	Iliac fossa+Stoppa
100	M	R	44	both columns	C3	Iliac fossa+Stoppa
101	M	L	67	both columns	C3	Ilioinguinal+KL
102	M	R	36	both columns	C3	Iliac fossa+Stoppa
103	M	L	41	both columns	C3	Ilioinguinal+KL
104	M	R	49	both columns	C2	Iliac fossa+Stoppa
105	M	L	60	both columns	C3	Iliac fossa+Stoppa
106	M	L	53	both columns	C3	Iliac fossa+Stoppa
107	F	L	58	anterior wall	A1.1	Ilioinguinal
108	F	L	33	Not classified	A3.2	Iliac fossa
109	M	R	48	both columns	C1	Iliac fossa+Stoppa
110	M	R	35	T-type	B2.3	Iliac fossa+Stoppa
111	M	L	48	transverse with posterior wall	B2.3	KL
112	M	L	36	both columns	C3	Iliac fossa+Stoppa
113	F	L	20	T-type	B2.3	Iliac fossa+Stoppa
114	M	R	59	anterior column posterior hemitransverse	B2.2	KL

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115	F	R	28	transverse	B2.1	KL
116	F	L	56	Not classified	B1.3	Ilioinguinal
117	M	L	54	posterior column	A2.2	KL
118	F	R	75	Not classified	A1.3	Ilioinguinal
119	F	R	44	Not classified	A3.1	KL
120	M	L	34	Not classified	A3.2	Iliac fossa
121	M	R	42	Not classified	A3.2	Iliac fossa
122	M	L	67	Not classified	A3.3	Iliofemoral
123	M	R	60	both columns	C3	Iliac fossa+Stoppa+KL
124	M	L	39	Not classified	A3.3	Iliac fossa + KL
125	F	L	56	Not classified	A3.3	Iliofemoral
126	M	R	45	Not classified	A3.2	Iliac fossa
127	F	L	50	Not classified	A3.3	Iliac fossa + KL
128	F	L	44	T-type	B1.3	Iliac fossa + Stoppa
129	M	L	23	Not classified	B2.3	KL
130	M	L	42	anterior column posterior hemitransverse	B2.2	Ilioinguinal+KL
131	M	L	33	Not classified	Not Classified	Iliac fossa + KL
132	M	L	41	both columns	C3	Iliac fossa+Stoppa
133	M	R	36	both columns	C2	Ilioinguinal
134	M	R	48	Not classified	A3.2	Iliac fossa
135	M	L	50	Not classified	A4	Stoppa
136	M	L	41	both columns	C3	Iliac fossa+Stoppa
137	M	L	44	transverse with posterior wall	B2.3	Ilioinguinal+KL
138	M	L	18	posterior column	A2.2	KL
139	M	R	35	anterior column posterior hemitransverse	B2.2	Stoppa
140	M	R	40	both columns	C3	Iliac fossa+Stoppa
141	M	L	58	anterior column	A1.2	Ilioinguinal
142	M	L	54	posterior column with posterior wall	A2.3	KL
143	M	R	35	transverse with posterior wall	B2.3	KL
144	M	R	73	anterior column posterior hemitransverse	B2.2	Stoppa
145	M	R	49	Not classified	B2.3	Ilioinguinal+KL
146	M	L	30	anterior column	B1.2	Ilioinguinal
147	M	L	29	both columns	C1	Iliac fossa+Stoppa
148	M	R	53	posterior wall	A2.1	KL
149	M	L	33	transverse with posterior wall	B2.3	KL
150	M	R	25	posterior wall	A2.1	KL
151	M	L	44	posterior wall	A2.1	KL
152	M	R	28	Not classified	A4	Stoppa
153	M	L	44	posterior wall	A2.1	KL
154	M	R	33	posterior wall	A2.1	KL
155	F	R	42	posterior wall	A2.1	KL
156	F	L	80	Not classified	B2.3	Ilioinguinal
157	M	L	54	anterior column	B1.1	Iliac fossa + Stoppa
158	M	L	26	posterior wall	A2.1	KL
159	M	R	40	both columns	C1	Iliac fossa+Stoppa
160	M	L	54	anterior column	B1.1	Iliac fossa + Stoppa
161	M	L	50	anterior column posterior hemitransverse	B2.2	Stoppa
162	F	L	48	posterior wall	A2.1	KL
163	M	R	42	Not classified	B1.2	Iliac fossa + Stoppa
164	F	R	44	transverse	B2.1	KL
165	M	R	26	transverse with posterior wall	B2.3	KL
166	M	L	36	posterior wall	A2.1	KL
167	M	L	68	Not classified	B1.3	Ilioinguinal
168	F	R	49	both columns	C3	Iliac fossa+Stoppa
169	M	L	45	posterior wall	A2.1	KL
170	F	L	50	transverse	B2.1	KL
171	F	L	33	anterior wall	A1.1	Ilioinguinal
172	M	R	33	Not classified	B2.3	Stoppa+KL
173	M	L	40	posterior wall	A2.1	KL
174	M	R	38	transverse with posterior wall	B2.3	KL
175	M	R	51	posterior wall	A2.1	KL
176	F	R	32	anterior column posterior hemitransverse	B2.2	KL
177	M	R	36	both columns	C2	Ilioinguinal

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178	F	R	44	Not classified	A3.3	Iliofemoral
179	M	R	42	transverse	B2.1	KL
180	M	R	35	transverse with posterior wall	B2.3	Ilioinguinal+KL
181	M	R	27	both columns	C3	Ilioinguinal+KL
182	M	L	49	transverse with posterior wall	B2.3	KL
183	M	L	45	transverse with posterior wall	B2.3	KL
184	M	L	42	anterior column	B1.1	Iliac fossa + Stoppa
185	M	L	71	both columns	C1	Ilioinguinal
186	M	R	40	Not classified	A3.2	Iliac fossa
187	F	L	45	transverse	B2.1	KL
188	F	L	29	transverse with posterior wall	B2.3	KL
189	F	L	35	both columns	C1	Iliac fossa+Stoppa
190	M	L	30	anterior column	B1.1	Iliac fossa + Stoppa
191	M	R	52	transverse	B2.1	KL
192	M	L	35	posterior wall	A2.1	KL
193	M	R	24	both columns	C3	Iliac fossa+Stoppa
194	M	R	38	Not classified	A3.2	Iliac fossa
195	M	L	59	posterior wall	A2.1	KL
196	M	R	44	posterior wall	A2.1	KL
197	F	R	49	both columns	C1	Iliac fossa+Stoppa
198	M	R	34	both columns	C3	Iliac fossa+Stoppa
199	M	R	59	both columns	C1	Iliac fossa+Stoppa
200	M	L	42	posterior wall	A2.1	KL
201	F	R	56	both columns	C2	Iliac fossa+Stoppa
202	M	R	44	both columns	C3	Iliac fossa+Stoppa
203	M	L	34	transverse with posterior wall	B2.3	Ilioinguinal+KL
204	M	R	43	transverse with posterior wall	B2.3	Ilioinguinal+KL
205	M	L	69	Not classified	B2.3	KL
206	M	L	46	transverse with posterior wall	B2.3	Ilioinguinal+KL
207	F	L	37	Not classified	B2.3	KL
208	M	L	25	transverse with posterior wall	B2.3	KL
209	F	L	34	Not classified	B2.3	KL
210	F	L	26	Not classified	B2.3	KL
211	M	L	43	Not classified	B2.3	Stoppa+KL
212	F	R	42	Not classified	B2.3	Ilioinguinal
213	M	L	36	transverse with posterior wall	B2.3	KL
214	F	R	30	anterior column posterior hemitransverse	B2.2	KL
215	M	R	28	Not classified	B2.3	Stoppa
216	M	R	72	Not classified	B2.3	Ilioinguinal
217	M	L	39	Not classified	B2.3	Stoppa+KL
218	F	R	42	transverse	B2.1	KL
219	M	R	40	T-type	B2.3	Ilioinguinal
220	F	R	54	both columns	C1	Ilioinguinal
221	M	R	44	both columns	C3	Iliac fossa+Stoppa
222	F	R	62	Not classified	B2.3	Ilioinguinal
223	M	L	57	anterior column posterior hemitransverse	B2.2	KL
224	M	L	45	both columns	C1	Ilioinguinal
225	F	L	44	anterior column posterior hemitransverse	B2.2	KL
226	M	L	27	T-type	B2.3	Ilioinguinal
227	M	L	36	Not classified	A3.2	Iliac fossa
228	M	R	36	posterior wall	A2.1	KL
229	M	L	52	posterior wall	A2.1	KL
230	M	L	55	Not classified	A1.3	Ilioinguinal
231	F	R	28	transverse with posterior wall	B2.3	Iliac fossa+Stoppa
232	M	R	44	both columns	C1	Ilioinguinal
233	M	L	33	posterior wall	A2.1	KL
234	F	L	42	both columns	C3	Iliac fossa+Stoppa+KL
235	M	R	51	posterior wall	A2.1	KL
236	M	R	31	anterior column	A1.2	Stoppa
237	M	L	23	posterior wall	A2.1	KL
238	M	L	57	both columns	C2	Iliac fossa+Stoppa
239	M	L	36	anterior column	B1.2	Ilioinguinal
240	F	R	22	Not classified	B2.3	Ilioinguinal
241	M	R	36	posterior wall	A2.1	KL

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242	M	R	56	both columns	C3	Iliac fossa+Stoppa
243	F	R	58	transverse with posterior wall	B2.3	KL
244	F	R	48	Not classified	B2.3	Ilioinguinal
245	M	L	38	Not classified	B2.3	Stoppa+KL
246	M	L	39	transverse	B1.1	Iliac fossa + Stoppa
247	M	L	47	transverse with posterior wall	B2.3	KL
248	F	R	32	both columns	C3	Iliac fossa+Stoppa
249	M	R	25	both columns	C2	Iliac fossa+Stoppa
250	M	L	43	both columns	C3	Ilioinguinal+KL
251	F	R	50	both columns	C1	Iliac fossa+Stoppa
252	M	R	37	posterior wall	A2.1	KL
253	M	R	48	Not classified	B2.3	Ilioinguinal+KL
254	M	L	33	transverse with posterior wall	B2.3	KL
255	F	L	44	posterior wall	A2.1	KL
256	F	L	48	Not classified	A3.1	KL
257	M	L	28	anterior column posterior hemitransverse	B2.2	KL
258	M	L	33	transverse with posterior wall	B2.3	KL
259	M	R	49	Not classified	B2.3	KL
260	F	L	38	transverse	B2.1	Stoppa
261	M	L	43	posterior wall	A2.1	KL
262	F	L	39	Not classified	B2.3	Stoppa+KL
263	M	L	46	transverse with posterior wall	B2.3	KL
264	M	L	34	posterior column with posterior wall	A2.3	KL
265	M	R	49	Not classified	A3.3	Iliofemoral
266	M	L	44	posterior wall	A2.1	KL
267	M	L	38	both columns	C3	Iliac fossa+Stoppa
268	M	R	64	T-type	B2.3	Ilioinguinal
269	M	L	25	both columns	C3	Iliac fossa+Stoppa
270	M	R	27	posterior wall	A2.1	KL
271	M	R	44	transverse with posterior wall	B2.3	KL
272	M	R	50	posterior wall	A2.1	KL
273	M	L	28	transverse with posterior wall	B2.3	KL
274	M	L	58	Not classified	B2.3	Stoppa+KL
275	F	L	33	anterior column	A1.1	Ilioinguinal
276	M	R	46	Not classified	B2.3	Ilioinguinal+KL
277	M	R	43	posterior wall	A2.1	KL
278	M	R	46	both columns	C2	Iliac fossa+Stoppa
279	M	R	18	posterior wall	A2.1	KL
280	M	L	44	posterior wall	A2.1	KL
281	M	L	32	Not classified	B2.3	KL
282	M	R	33	posterior wall	A2.1	KL
283	M	L	34	posterior column with posterior wall	A2.3	KL
284	M	R	19	anterior column	A1.2	Stoppa
285	M	R	40	Not classified	B2.3	Stoppa
286	F	L	33	transverse	B2.1	KL
287	M	L	59	posterior wall	A2.1	KL
288	M	L	44	anterior column	A1.2	Stoppa
289	M	R	28	posterior wall	A2.1	KL
290	M	L	49	posterior wall	A2.1	KL
291	F	R	47	transverse	B2.1	KL
292	M	L	32	transverse	B2.1	KL
293	M	R	71	posterior wall	A2.1	KL
294	F	R	47	both columns	C3	Iliac fossa+Stoppa
295	M	R	32	anterior column posterior hemitransverse	B2.2	KL
296	M	R	48	both columns	C2	Iliac fossa+Stoppa
297	F	R	23	posterior wall	A2.1	KL
298	M	R	39	posterior wall	A2.1	KL
299	M	R	50	Not classified	A1.3	Stoppa
300	M	R	52	both columns	C1	Iliac fossa+Stoppa
301	M	R	42	Not classified	A1.3	Ilioinguinal
302	M	R	18	posterior wall	A2.1	KL
303	M	L	54	transverse with posterior wall	B2.3	Ilioinguinal
304	F	R	26	posterior wall	A2.1	KL
305	M	R	37	posterior wall	A2.1	KL

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306	M	R	47	Not classified	A3.3	Iliofemoral
307	M	L	54	posterior wall	A2.1	KL
308	M	L	49	anterior wall	A1.1	Stoppa
309	M	L	26	both columns	C3	Iliac fossa+Stoppa+KL
310	M	L	30	Not classified	A3.1	KL
311	F	R	59	anterior column posterior hemitransverse	B2.2	KL
312	M	R	58	anterior wall	A1.1	Ilioinguinal
313	M	L	64	both columns	C1	Iliac fossa+Stoppa
314	M	L	38	transverse	B2.1	Stoppa
315	M	L	44	anterior column	A1.3	Stoppa
316	F	L	33	posterior wall	A2.1	KL
317	M	R	62	transverse	B2.1	KL
318	F	R	32	both columns	C3	Iliac fossa+Stoppa
319	M	L	36	anterior column	A1.2	Stoppa
320	M	R	47	both columns	C2	Iliac fossa+Stoppa
321	M	L	23	posterior wall	A2.1	KL
322	M	R	35	posterior column with posterior wall	A2.3	KL
323	F	L	76	anterior wall	A1.1	Stoppa
324	M	L	36	transverse with posterior wall	B2.3	KL
325	M	R	37	posterior wall	A2.1	KL
326	M	L	49	posterior wall	A2.1	KL
327	M	R	57	both columns	C1	Iliac fossa+Stoppa
328	M	L	57	anterior column posterior hemitransverse	B2.2	KL
329	M	L	53	both columns	C1	Iliac fossa+Stoppa
330	M	L	36	posterior wall	A2.1	KL
331	M	L	44	both columns	C3	Iliac fossa+Stoppa
332	M	R	28	Not classified	B2.3	KL
333	F	R	53	posterior wall	A2.1	KL
334	M	L	36	both columns	C1	Iliac fossa+Stoppa
335	M	L	24	transverse with posterior wall	B2.3	KL
336	M	R	56	Not classified	B2.3	Ilioinguinal
337	F	R	38	both columns	C3	Iliac fossa+Stoppa
338	M	both	39	posterior wall	A2.1	KL
339	F	R	43	transverse	B2.1	KL
340	F	R	46	both columns	C1	Iliac fossa+Stoppa
341	M	R	73	Not classified	B2.3	Ilioinguinal
342	F	R	46	transverse with posterior wall	B2.3	KL
343	M	R	52	anterior column posterior hemitransverse	B2.2	Stoppa
344	M	L	44	Not classified	B2.3	Ilioinguinal
345	M	L	37	posterior wall	A2.1	KL
346	M	R	38	posterior wall	A2.1	KL
347	M	R	31	transverse with posterior wall	B2.3	KL
348	M	R	57	Not classified	B2.3	Ilioinguinal
349	F	L	65	Not classified	B2.3	Ilioinguinal
350	M	L	63	Not classified	A1.3	Ilioinguinal
351	M	L	71	posterior column	A2.2	KL
352	M	R	63	both columns	C3	Iliac fossa+Stoppa
353	M	L	34	Not classified	B2.3	KL
354	M	L	25	posterior column	A2.2	KL
355	M	L	43	posterior wall	A2.1	KL
356	M	R	24	posterior column with posterior wall	A2.3	KL
357	M	R	24	anterior column	B1.1	Iliac fossa + Stoppa
358	M	R	47	posterior column with posterior wall	A2.3	KL
359	M	R	58	both columns	C2	Iliac fossa+Stoppa
360	F	R	21	Not classified	B2.3	Ilioinguinal
361	F	R	47	posterior column with posterior wall	A2.3	KL
362	F	R	42	Not classified	B1.2	Iliac fossa + Stoppa
363	F	R	45	posterior column with posterior wall	A2.3	KL
364	M	R	31	both columns	C3	Iliac fossa+Stoppa+KL
365	F	L	48	posterior wall	A2.1	KL
366	M	L	33	both columns	C1	Ilioinguinal
367	M	R	25	transverse with posterior wall	B2.3	KL
368	M	R	23	anterior column posterior hemitransverse	B2.2	Ilioinguinal

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369	M	R	23	posterior column	A2.2	KL
370	M	L	32	posterior wall	A2.1	KL
371	F	R	44	anterior column posterior hemitransverse	B2.2	Ilioinguinal
372	M	L	43	both columns	C1	Ilioinguinal
373	F	R	44	transverse	B2.1	KL
374	M	L	65	both columns	C3	Iliac fossa+Stoppa
375	M	L	70	both columns	C3	Iliac fossa+Stoppa
376	M	R	25	transverse with posterior wall	B2.3	KL
377	M	R	24	anterior column	A1.2	Stoppa
378	M	R	53	anterior column posterior hemitransverse	B2.2	Stoppa+KL
379	M	L	25	posterior column	A2.2	KL
380	M	L	48	both columns	C2	Ilioinguinal
381	M	R	42	transverse	B2.1	Stoppa
382	M	R	58	both columns	C3	Iliac fossa+Stoppa
383	M	R	61	both columns	C3	Iliac fossa+Stoppa+KL
384	M	L	42	transverse with posterior wall	B2.3	KL
385	M	R	54	posterior wall	A2.1	KL
386	F	R	54	transverse with posterior wall	B2.3	KL
387	M	L	26	Not classified	B2.3	Ilioinguinal+KL
388	M	L	29	transverse	B2.1	KL
389	M	L	48	transverse with posterior wall	B2.3	KL
390	M	L	22	Not classified	B2.3	KL
391	M	R	30	posterior wall	A2.1	KL
392	F	L	41	anterior wall	A1.1	Ilioinguinal
393	M	R	51	posterior wall	A2.1	KL
394	M	R	44	T-type	B1.3	Ilioinguinal
395	M	R	73	Not classified	B2.3	Ilioinguinal
396	M	R	26	posterior column	A2.2	KL
397	M	R	61	Not classified	B2.3	KL
398	M	L	23	both columns	C3	Iliac fossa+Stoppa
399	M	R	48	Not classified	B2.3	Ilioinguinal+KL
400	M	L	41	posterior wall	A2.1	KL
401	F	L	43	Not classified	B2.3	Ilioinguinal
402	M	L	39	transverse with posterior wall	B2.3	KL
403	M	L	57	Not classified	A3.2	Iliac fossa
404	M	R	51	anterior column	B1.1	Iliac fossa + Stoppa
405	M	L	65	Not classified	B2.3	Ilioinguinal+KL
406	M	L	49	both columns	C2	Ilioinguinal
407	M	L	45	posterior wall	A2.1	KL
408	M	R	26	anterior column	A1.2	Stoppa
409	F	R	18	Not classified	A1.2	Stoppa
410	F	L	63	anterior column	A1.2	Stoppa
411	M	L	53	both columns	C3	Iliac fossa+Stoppa
412	F	L	19	anterior column	A1.2	Ilioinguinal
413	M	L	34	transverse with posterior wall	B2.3	KL
414	M	R	69	both columns	C3	Iliac fossa+Stoppa
415	M	R	73	Not classified	A1.3	Ilioinguinal
416	M	L	62	posterior wall	A2.1	KL
417	M	R	36	transverse with posterior wall	B2.3	KL
418	M	R	48	both columns	C2	Iliac fossa+Stoppa
419	F	R	58	both columns	C3	Iliac fossa+Stoppa+KL
420	M	L	39	transverse with posterior wall	B2.3	KL
421	M	R	56	Not classified	B2.3	Ilioinguinal
422	M	L	67	T-type	B2.3	Iliac fossa+Stoppa
423	F	R	43	both columns	C1	Ilioinguinal
424	M	R	27	posterior wall	A2.1	KL
425	M	L	52	both columns	C3	Iliac fossa+Stoppa
426	M	R	72	Not classified	B2.3	KL
427	M	R	19	transverse with posterior wall	B2.3	KL
428	F	L	23	transverse with posterior wall	B2.3	KL
429	M	R	33	both columns	C3	Iliac fossa+Stoppa
430	F	R	45	transverse with posterior wall	B2.3	KL
431	M	R	52	posterior wall	A2.1	KL

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432	M	R	44	Not classified	A1.3	Ilioinguinal
433	F	L	45	anterior column posterior hemitransverse	B2.2	KL
434	M	R	46	both columns	C2	Ilioinguinal
435	M	L	40	Not classified	A1.2	Stoppa
436	M	R	32	transverse	B2.1	Ilioinguinal
437	M	L	45	anterior column	B1.1	Ilioinguinal
438	M	R	60	Not classified	A1.2	Stoppa
439	M	L	32	transverse with posterior wall	B2.3	Stoppa+KL
440	M	R	38	Not classified	A3.3	Iliac fossa + KL
441	M	R	25	Not classified	B2.3	Stoppa+KL
442	M	L	78	posterior wall	A2.1	KL
443	M	R	27	posterior wall	A2.1	KL
444	F	L	56	anterior column	A1.2	Ilioinguinal
445	M	R	45	posterior column with posterior wall	A2.3	KL
446	M	R	50	anterior column posterior hemitransverse	B2.2	KL
447	M	L	59	posterior wall	A2.1	KL
448	M	L	49	anterior column posterior hemitransverse	B2.2	KL
449	M	R	51	posterior wall	A2.1	KL
450	M	L	61	posterior wall	A2.1	KL
451	M	R	24	transverse	B2.1	KL
452	M	L	55	both columns	C3	Iliac fossa+Stoppa
453	M	R	50	anterior column posterior hemitransverse	B2.2	Stoppa+KL
454	M	L	39	transverse	B2.1	KL
455	M	L	52	posterior wall	A2.1	KL
456	M	L	48	anterior column	A1.2	Stoppa
457	F	R	56	both columns	C1	Ilioinguinal
458	M	L	57	anterior column	A1.2	Ilioinguinal
459	F	L	42	Not classified	A1.2	Ilioinguinal
460	F	L	41	anterior column posterior hemitransverse	B2.2	Ilioinguinal
461	M	L	56	Not classified	B2.3	Ilioinguinal
462	M	L	54	transverse	B2.1	Stoppa
463	M	R	45	posterior column	A1.2	Ilioinguinal
464	M	R	62	posterior column with posterior wall	A1.3	Ilioinguinal
465	F	L	46	transverse with posterior wall	B2.3	KL
466	M	R	28	anterior column	A1.2	Ilioinguinal
467	M	R	60	Not classified	A1.2	Ilioinguinal
468	F	L	26	Not classified	B2.3	Stoppa+KL
469	M	R	18	anterior column posterior hemitransverse	B2.2	Ilioinguinal
470	M	R	49	Not classified	B2.3	Ilioinguinal
471	F	R	53	Not classified	B2.3	Ilioinguinal+KL
472	M	R	47	posterior column with posterior wall	A2.3	KL
473	M	R	23	both columns	C1	Ilioinguinal
474	M	L	39	Not classified	A1.2	Stoppa
475	F	R	48	posterior wall	A2.1	KL
476	M	R	43	posterior wall	A2.1	KL
477	M	R	48	Not classified	B2.3	Ilioinguinal
478	M	R	47	anterior column posterior hemitransverse	B2.2	Ilioinguinal
479	M	R	30	both columns	C3	Ilioinguinal+KL
480	F	L	61	anterior column posterior hemitransverse	B2.2	Ilioinguinal
481	F	L	40	Not classified	B2.3	Ilioinguinal
482	M	R	56	posterior wall	A2.1	KL
483	M	R	57	both columns	C3	Iliac fossa+Stoppa
484	M	R	41	anterior column	A1.2	Stoppa
485	M	R	37	transverse	B2.1	KL
486	M	R	58	both columns	C3	Ilioinguinal+KL
487	M	R	54	both columns	C1	Iliac fossa+Stoppa
488	F	R	55	Not classified	B2.3	Ilioinguinal+KL
489	M	L	42	both columns	C3	Iliac fossa+Stoppa+KL
490	F	L	48	Not classified	B2.3	Ilioinguinal+KL
491	F	L	73	both columns	C1	Ilioinguinal
492	M	L	48	both columns	C2	Iliac fossa+Stoppa
493	M	R	30	Not classified	A1.2	Ilioinguinal
494	M	L	71	anterior column	A1.2	Stoppa

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495	F	R	70	Not classified	B2.3	Ilioinguinal+KL
496	M	R	39	both columns	C1	Ilioinguinal
497	M	L	22	posterior wall	A2.1	KL
498	M	R	18	both columns	C1	Ilioinguinal
499	M	R	41	posterior wall	A2.1	KL
500	M	R	30	posterior column with posterior wall	A2.3	KL
501	M	R	23	posterior wall	A2.1	KL
502	M	L	27	posterior wall	A2.1	KL
503	M	L	46	posterior wall	A2.1	KL
504	M	L	47	Not classified	Not Classified	Iliac fossa+KL
505	M	R	62	Not classified	A1.3	Ilioinguinal
506	M	L	52	posterior column	A1.2	Stoppa
507	M	L	45	transverse with posterior wall	B2.3	KL
508	M	R	52	Not classified	B2.3	Ilioinguinal+KL
509	F	R	36	both columns	C2	Ilioinguinal
510	M	R	44	both columns	C3	Iliac fossa+Stoppa
511	M	R	35	posterior wall	A2.1	KL
512	M	R	57	anterior wall	A1.1	Ilioinguinal
513	M	R	33	anterior column	A1.2	Stoppa
514	M	R	79	Not classified	B2.3	Ilioinguinal
515	M	R	69	both columns	C1	Iliac fossa+Stoppa
516	M	L	36	posterior wall	A2.1	KL
517	M	R	49	anterior column posterior hemitransverse	B2.2	Stoppa+KL
518	M	L	63	posterior wall	A2.1	KL
519	M	R	60	both columns	C3	Iliac fossa+Stoppa
520	M	R	55	transverse with posterior wall	B2.3	KL
521	F	R	44	both columns	C3	Iliac fossa+Stoppa
522	M	L	50	both columns	C1	Iliac fossa+Stoppa
523	M	R	28	anterior column	B1.1	Iliac fossa + Stoppa
524	M	L	33	anterior column posterior hemitransverse	B2.2	KL
525	F	L	53	posterior column with posterior wall	A2.3	KL
526	F	R	49	transverse with posterior wall	B2.3	KL
527	M	L	46	transverse	B2.1	Ilioinguinal
528	F	L	50	posterior wall	A2.1	KL
529	M	L	27	transverse	B2.1	KL
530	M	L	47	transverse with posterior wall	B2.3	KL
531	M	R	63	transverse with posterior wall	B2.3	KL
532	M	R	30	posterior wall	A2.1	KL
533	F	R	32	anterior column	A1.2	Stoppa
534	M	R	54	transverse	B2.1	Stoppa
535	M	R	31	posterior wall	A2.1	KL
536	F	R	36	Not classified	A1.2	Stoppa
537	F	R	50	transverse with posterior wall	B2.3	KL
538	M	L	40	transverse with posterior wall	B2.3	KL
539	M	R	28	transverse	B2.1	KL
540	M	L	44	posterior wall	A2.1	KL
541	M	R	65	Not classified	A3.3	Iliac fossa + KL
542	M	L	51	anterior column	A1.2	Stoppa
543	M	L	48	transverse	B2.1	KL
544	M	L	32	both columns	C2	Iliac fossa+Stoppa
545	M	R	44	posterior wall	A2.1	KL
546	M	L	18	posterior wall	A2.1	KL
547	F	R	50	posterior wall	A2.1	KL
548	M	L	43	anterior wall	A1.1	Ilioinguinal
549	F	L	48	posterior column	A2.2	KL
550	M	R	56	both columns	C3	Iliac fossa+Stoppa+KL
551	F	R	26	Not classified	A2.3	KL
552	M	L	37	both columns	C3	Iliac fossa+Stoppa
553	M	R	66	Not classified	B2.3	Ilioinguinal+KL
554	M	L	45	Not classified	B2.3	Ilioinguinal
555	M	L	64	both columns	C3	Ilioinguinal+KL
556	M	R	33	both columns	C1	Iliac fossa+Stoppa
557	M	R	20	posterior column with posterior wall	A2.3	KL

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558	M	L	53	Not classified	B2.3	KL
559	M	R	63	anterior column posterior hemitransverse	B2.2	Stoppa
560	M	L	55	Not classified	A1.2	Ilioinguinal
561	F	R	39	both columns	C3	Iliac fossa+Stoppa
562	M	R	50	Not classified	A1.2	Ilioinguinal
563	F	L	51	transverse with posterior wall	B2.3	KL
564	M	L	46	transverse	B2.1	Stoppa
565	M	L	59	anterior column	A1.2	Ilioinguinal
566	M	L	41	Not classified	B2.3	Stoppa+KL
567	F	L	34	Not classified	A3.2	Iliac fossa
568	M	L	51	transverse with posterior wall	B2.3	KL
569	F	L	62	posterior column with posterior wall	A2.3	KL
570	M	L	35	posterior wall	A2.1	KL
571	M	R	52	both columns	C3	Iliac fossa+Stoppa
572	M	L	38	transverse with posterior wall	B2.3	KL
573	F	L	38	posterior wall	A2.1	KL
574	M	R	48	transverse with posterior wall	B2.3	KL
575	F	L	28	both columns	C1	Iliac fossa+Stoppa
576	M	L	44	both columns	C1	Iliac fossa+Stoppa
577	M	L	37	both columns	C3	Iliac fossa+Stoppa
578	M	R	31	Not classified	A1.3	Ilioinguinal
579	M	L	69	Not classified	A1.2	Stoppa
580	F	L	48	both columns	C3	Iliac fossa+Stoppa
581	M	R	59	both columns	C3	Iliac fossa+Stoppa
582	M	L	43	Not classified	A1.2	Ilioinguinal
583	M	R	51	anterior column posterior hemitransverse	B2.2	Ilioinguinal
584	F	L	30	both columns	C3	Ilioinguinal+KL
585	F	R	46	both columns	C1	Iliac fossa+Stoppa
586	M	R	39	both columns	C1	Ilioinguinal
587	M	L	59	both columns	C2	Ilioinguinal
588	M	R	50	posterior wall	A2.1	KL
589	F	R	61	Not classified	A1.3	Ilioinguinal
590	M	L	65	T-type	B2.3	Ilioinguinal
591	M	L	45	both columns	C1	Ilioinguinal
592	M	R	34	posterior wall	A2.1	KL
593	M	R	48	posterior wall	A2.1	KL
594	F	L	21	transverse with posterior wall	B2.3	KL
595	M	R	18	posterior wall	A2.1	KL
596	F	L	56	Not classified	A1.2	Ilioinguinal
597	F	R	32	transverse	B2.1	KL
598	M	R	27	both columns	C1	Ilioinguinal
599	M	R	61	both columns	C3	Iliac fossa+Stoppa
600	M	L	37	posterior column with posterior wall	A2.3	KL
601	M	R	38	both columns	C2	Iliac fossa+Stoppa
602	F	L	68	posterior wall	A2.1	KL
603	M	R	59	both columns	Not Classified	Iliac fossa+Stoppa+KL
604	M	R	47	Not classified	A1.2	Ilioinguinal
605	M	L	47	both columns	C1	Ilioinguinal
606	M	both	61	Not classified	A1.2	Stoppa
607	M	R	64	anterior column posterior hemitransverse	B2.2	KL
608	M	both	30	Not classified	B2.3	Ilioinguinal
609	M	R	51	transverse with posterior wall	B2.3	Ilioinguinal+KL
610	M	L	63	anterior column posterior hemitransverse	B2.2	KL
611	M	L	33	Not classified	A1.2	Stoppa
612	M	R	63	both columns	C1	Iliac fossa+Stoppa
613	M	L	38	transverse with posterior wall	B2.3	KL
614	M	R	47	both columns	C2	Iliac fossa+Stoppa
615	F	L	18	both columns	C1	Ilioinguinal
616	M	L	66	both columns	C2	Iliac fossa+Stoppa
617	F	R	43	transverse with posterior wall	B2.3	KL
618	F	L	57	both columns	C1	Iliac fossa+Stoppa
619	M	R	48	Not classified	A3.2	Iliac fossa
620	M	R	42	posterior column with posterior wall	A2.3	KL

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621	M	L	53	posterior wall	A2.1	KL
622	F	L	46	anterior column posterior hemitransverse	B2.2	Ilioinguinal
623	M	L	49	anterior column posterior hemitransverse	B2.2	KL
624	M	R	50	posterior wall	A2.1	KL
625	F	L	52	transverse	B2.1	KL
626	M	L	60	anterior column	A1.2	Ilioinguinal
627	M	R	42	posterior wall	A2.1	KL
628	M	L	47	posterior wall	A2.1	KL
629	M	L	54	Not classified	B2.3	Ilioinguinal
630	M	R	31	both columns	C2	Iliac fossa+Stoppa
631	M	L	18	posterior wall	A2.1	KL
632	M	L	47	anterior column	A1.2	Stoppa
633	F	R	44	both columns	C1	Iliac fossa+Stoppa
634	M	R	38	posterior wall	A2.1	KL
635	M	R	61	Not classified	B2.3	Ilioinguinal
636	M	L	38	posterior wall	A2.1	KL
637	M	L	27	anterior column	B1.1	Iliac fossa + Stoppa
638	F	R	28	both columns	C3	Iliac fossa+Stoppa
639	M	R	62	transverse	B2.1	KL
640	M	L	50	Not classified	A1.2	Stoppa
641	M	R	68	transverse	B2.1	KL
642	M	both	36	transverse with posterior wall	B2.3	KL
643	M	R	40	posterior wall	A2.1	KL
644	M	R	48	Not classified	A1.2	Ilioinguinal
645	M	L	35	posterior wall	A2.1	KL
646	M	L	39	posterior wall	A2.1	KL
647	M	L	35	posterior wall	A2.1	KL
648	M	R	23	posterior wall	A2.1	KL
649	M	L	55	both columns	C3	Iliac fossa+Stoppa
650	M	L	47	Not classified	A1.2	Ilioinguinal
651	M	R	56	Not classified	A1.2	Stoppa
652	M	L	54	Not classified	A1.2	Ilioinguinal
653	F	R	50	anterior column posterior hemitransverse	B2.2	Ilioinguinal
654	M	L	59	T-type	B2.2	KL
655	M	L	52	both columns	C3	Ilioinguinal+KL
656	M	R	30	Not classified	B1.1	Ilioinguinal
657	M	L	37	anterior wall	A1.1	Ilioinguinal
658	M	R	61	anterior column posterior hemitransverse	B2.2	Ilioinguinal
659	M	L	47	transverse with posterior wall	B2.3	KL
660	M	L	48	Not classified	A1.2	Stoppa
661	M	L	52	anterior column posterior hemitransverse	B2.2	Stoppa+KL
662	M	R	56	posterior wall	A2.1	KL
663	M	L	32	posterior wall	A2.1	KL
664	F	L	34	both columns	C3	Iliac fossa+Stoppa
665	M	L	33	posterior wall	A2.1	KL
666	M	L	38	both columns	C2	Iliac fossa+Stoppa
667	M	R	37	posterior wall	A2.1	KL
668	F	R	53	Not classified	A1.2	Stoppa
669	F	R	57	posterior column with posterior wall	A2.3	KL
670	M	R	21	Not classified	B2.3	KL
671	M	L	40	posterior column with posterior wall	A2.3	KL
672	M	R	33	posterior wall	A2.1	KL
673	M	L	59	posterior wall	A2.1	KL
674	M	R	50	Not classified	A1.2	Stoppa
675	M	R	31	transverse with posterior wall	B2.3	KL
676	M	L	45	anterior column posterior hemitransverse	B2.2	Stoppa+KL
677	M	L	77	Not classified	A1.2	Stoppa
678	M	L	43	transverse	B2.1	KL
679	M	L	37	posterior wall	A2.1	KL
680	M	R	66	Not classified	A1.2	Stoppa
681	M	R	42	both columns	C1	Iliac fossa+Stoppa
682	M	L	71	Not classified	B1.2	Iliac fossa + Stoppa
683	M	R	33	posterior column with posterior wall	A2.3	KL

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684	M	R	56	Not classified	B2.3	KL
685	M	R	37	posterior wall	A2.1	KL
686	M	L	46	T-type	B2.2	Stoppa
687	M	L	43	Not classified	A1.2	Stoppa
688	M	L	51	Not classified	A1.2	Ilioinguinal
689	M	L	49	posterior wall	A2.1	KL
690	M	L	59	both columns	C3	Iliac fossa+Stoppa
691	M	R	30	posterior wall	A2.1	KL
692	M	R	35	both columns	C2	Iliac fossa+Stoppa
693	M	L	64	anterior column posterior hemitransverse	B2.2	KL
694	M	R	66	both columns	C3	Iliac fossa+Stoppa+KL
695	M	R	31	both columns	C3	Iliac fossa+Stoppa
696	M	R	72	Not classified	B2.3	KL
697	M	R	59	transverse	B2.1	KL
698	M	R	25	posterior wall	A2.1	KL
699	M	L	38	transverse with posterior wall	B2.3	KL
700	M	L	51	both columns	C3	Iliac fossa+Stoppa+KL
701	M	R	32	posterior wall	A2.1	KL
702	F	R	57	both columns	C1	Iliac fossa+Stoppa
703	M	L	46	both columns	C3	Iliac fossa+Stoppa
704	M	R	52	transverse with posterior wall	B2.3	KL
705	M	L	43	posterior wall	A2.1	KL
706	F	L	47	transverse	B2.1	Stoppa
707	M	L	58	both columns	C3	Iliac fossa+Stoppa
708	M	R	51	both columns	C3	Iliac fossa+Stoppa
709	M	L	54	Not classified	A1.2	Stoppa
710	M	R	30	posterior wall	A2.1	KL
711	M	R	46	both columns	C2	Ilioinguinal
712	M	R	50	posterior wall	A2.1	KL
713	M	L	26	transverse with posterior wall	B2.3	KL
714	M	L	27	Not classified	A1.2	Ilioinguinal
715	F	R	54	Not classified	A1.2	Stoppa
716	M	L	29	posterior wall	A2.1	KL
717	M	L	44	transverse with posterior wall	B2.3	KL
718	M	R	18	transverse	B2.1	KL
719	F	L	76	both columns	C1	Iliac fossa+Stoppa
720	F	R	49	both columns	C3	Ilioinguinal+KL
721	M	R	29	both columns	C3	Iliac fossa+Stoppa
722	M	R	44	posterior column	A2.2	KL
723	F	R	80	anterior wall	A1.1	Ilioinguinal
724	M	R	25	transverse with posterior wall	B2.3	KL
725	M	L	40	Not classified	B2.3	Ilioinguinal+KL
726	M	both	57	transverse with posterior wall	B2.3	KL
727	M	R	65	both columns	C2	Iliac fossa+Stoppa
728	M	L	30	both columns	C1	Ilioinguinal
729	M	L	59	both columns	C2	Ilioinguinal
730	M	R	48	Not classified	B2.3	Ilioinguinal
731	M	L	37	both columns	C2	Ilioinguinal
732	M	R	78	both columns	C3	Iliac fossa+Stoppa
733	M	R	18	posterior wall	A2.1	KL
734	M	R	34	both columns	C3	Iliac fossa+Stoppa+KL
735	M	R	46	Not classified	B2.3	KL
736	F	L	41	both columns	C3	Iliac fossa+Stoppa
737	M	R	48	Not classified	B2.3	Ilioinguinal
738	M	L	55	posterior column with posterior wall	A2.3	KL
739	M	L	44	both columns	C3	Iliac fossa+Stoppa
740	M	both	49	anterior column posterior hemitransverse	B2.2	KL
741	M	L	59	both columns	C3	Iliac fossa+Stoppa+KL
742	M	R	46	both columns	C3	Iliac fossa+Stoppa
743	M	R	46	both columns	C3	Ilioinguinal+KL
744	M	R	28	both columns	C3	Iliac fossa+Stoppa
745	M	L	50	both columns	C3	Iliac fossa+Stoppa+KL
746	M	L	23	T-type	B2.3	Iliac fossa+Stoppa+KL

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747	F	R	43	both columns	C3	Iliac fossa+Stoppa
748	M	L	68	both columns	C3	Iliac fossa+Stoppa
749	M	R	34	transverse	B2.1	KL
750	M	L	48	both columns	C3	Ilioinguinal+KL
751	M	L	51	both columns	C3	Iliac fossa+Stoppa
752	M	R	54	Not classified	B2.3	Ilioinguinal+KL
753	M	R	38	both columns	C3	Iliac fossa+Stoppa+KL
754	M	R	61	both columns	C3	Iliac fossa+Stoppa
755	M	both	39	Not classified	B2.3	Ilioinguinal+KL
756	F	L	37	both columns	C3	Iliac fossa+Stoppa
757	M	R	42	both columns	C3	Iliac fossa+Stoppa
758	M	both	55	both columns	C3	Iliac fossa+Stoppa
759	M	R	67	both columns	C3	Ilioinguinal+KL
760	M	R	58	both columns	C2	Iliac fossa+Stoppa
761	M	L	43	Not classified	B1.1	Ilioinguinal
762	M	L	45	both columns	C3	Iliac fossa+Stoppa
763	M	L	24	transverse with posterior wall	B2.3	KL
764	M	L	37	posterior wall	A2.1	KL
765	M	R	44	both columns	C2	Ilioinguinal
766	M	L	51	transverse	B2.1	KL
767	M	R	80	both columns	C3	Iliac fossa+Stoppa
768	M	L	31	Not classified	A1.2	Ilioinguinal
769	M	L	63	Not classified	B2.3	KL
770	M	R	32	transverse with posterior wall	B2.3	KL
771	M	R	44	both columns	C3	Ilioinguinal+KL
772	F	R	37	both columns	C3	Iliac fossa+Stoppa
773	M	L	37	both columns	C2	Iliac fossa+Stoppa
774	M	L	32	anterior column posterior hemitransverse	B2.2	KL
775	F	R	28	both columns	C3	Iliac fossa+Stoppa
776	M	L	38	T-type	B2.3	KL
777	M	R	49	posterior column with posterior wall	A2.3	KL
778	M	R	48	both columns	C1	Iliac fossa+Stoppa
779	M	R	61	both columns	C3	Iliac fossa+Stoppa+KL
780	M	L	19	both columns	C3	Iliac fossa+Stoppa
781	M	R	61	Not classified	B1.3	Ilioinguinal
782	F	L	49	both columns	C3	Iliac fossa+Stoppa
783	M	R	47	posterior column with posterior wall	A2.3	KL
784	F	L	28	transverse with posterior wall	B2.3	KL
785	F	R	47	Not classified	B2.3	Ilioinguinal
786	M	L	47	transverse with posterior wall	B2.3	KL
787	F	L	60	anterior column posterior hemitransverse	B2.2	KL
788	F	L	32	transverse	B2.1	KL
789	M	R	52	anterior column	A1.2	Stoppa
790	M	L	45	both columns	C3	Iliac fossa+Stoppa
791	M	R	77	anterior column posterior hemitransverse	B2.2	KL
792	F	R	47	Not classified	B2.3	Ilioinguinal+KL
793	M	L	23	both columns	C1	Ilioinguinal
794	M	R	25	anterior column	A1.2	Ilioinguinal
795	M	L	42	both columns	C1	Iliac fossa+Stoppa
796	F	L	47	both columns	C3	Ilioinguinal+KL
797	M	both	33	posterior wall	A2.1	KL
798	M	R	52	Not classified	A1.3	Ilioinguinal
799	M	R	18	both columns	C3	Iliac fossa+Stoppa
800	F	L	45	Not classified	B2.3	Ilioinguinal
801	F	R	47	Not classified	A1.2	Stoppa
802	F	L	53	both columns	C3	Iliac fossa+Stoppa
803	M	R	80	anterior column	A1.2	Ilioinguinal
804	M	R	65	posterior wall	A2.1	KL
805	F	R	45	both columns	C1	Iliac fossa+Stoppa
806	M	L	52	posterior wall	A2.1	KL
807	M	L	51	posterior wall	A2.1	KL
808	M	L	49	transverse with posterior wall	B2.3	KL
809	M	R	37	transverse with posterior wall	B2.3	KL

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810	F	R	40	posterior wall	A2.1	KL
811	M	L	18	Not classified	B2.3	Ilioinguinal+KL
812	M	R	50	posterior wall	A2.1	KL
813	F	R	37	both columns	C3	Iliac fossa+Stoppa+KL
814	F	L	80	posterior wall	A2.1	KL
815	M	R	27	posterior wall	A2.1	KL
816	F	L	28	Not classified	A4	Stoppa
817	M	R	78	both columns	C3	Iliac fossa+Stoppa
818	M	L	64	Not classified	B2.3	Ilioinguinal
819	M	L	63	transverse	B2.1	KL
820	M	L	56	posterior column with posterior wall	A2.3	KL
821	M	L	36	Not classified	A1.2	Stoppa
822	M	R	54	anterior column	A1.2	Ilioinguinal
823	M	R	48	anterior column	A1.2	Stoppa
824	M	R	61	Not classified	B2.3	Stoppa+KL
825	M	R	40	Not classified	A3.2	Iliofemoral
826	M	L	31	transverse with posterior wall	B2.3	KL
827	M	R	29	posterior wall	A2.1	KL
828	M	L	43	anterior column posterior hemitransverse	B2.2	KL
829	M	L	34	transverse with posterior wall	B2.3	KL
830	M	L	56	Not classified	A3.2	Iliac fossa
831	M	L	52	both columns	C3	Iliac fossa+Stoppa
832	M	R	56	posterior wall	A2.1	KL
833	M	R	57	transverse	B2.1	KL
834	M	R	52	transverse with posterior wall	B2.3	KL
835	F	L	73	anterior column posterior hemitransverse	B2.2	Stoppa+KL
836	M	L	28	Not classified	B2.3	KL
837	M	R	50	anterior column	A1.2	Ilioinguinal
838	M	R	35	posterior wall	A2.1	KL
839	F	L	28	anterior column posterior hemitransverse	B2.2	Stoppa+KL
840	M	R	68	both columns	C3	Iliac fossa+Stoppa
841	M	R	52	posterior wall	A2.1	KL
842	F	L	70	both columns	C3	Ilioinguinal+KL
843	M	R	49	posterior column	A2.2	KL
844	M	L	36	posterior wall	A2.1	KL
845	F	L	30	posterior wall	A2.1	KL
846	F	L	45	transverse	B2.1	Ilioinguinal
847	M	R	52	Not classified	B2.3	Ilioinguinal+KL
848	F	R	46	transverse with posterior wall	B2.3	KL
849	M	R	47	both columns	C3	Iliac fossa+Stoppa
850	M	R	57	Not classified	A3.2	Iliofemoral
851	M	L	56	posterior wall	A2.1	KL
852	M	L	63	both columns	C3	Iliac fossa+Stoppa+KL
853	M	R	25	transverse with posterior wall	B2.3	KL
854	F	R	31	Not classified	B1.1	Iliac fossa + Stoppa
855	F	R	66	transverse with posterior wall	B2.3	KL
856	F	L	26	transverse with posterior wall	B2.3	KL
857	M	L	39	posterior column with posterior wall	A2.3	KL
858	M	R	72	posterior wall	A2.1	KL
859	F	R	31	both columns	C3	Iliac fossa+Stoppa
860	F	L	52	transverse	B2.1	Stoppa
861	F	L	27	Not classified	B2.3	Ilioinguinal+KL
862	F	L	75	Not classified	B2.3	Ilioinguinal
863	F	R	59	both columns	C3	Iliac fossa+Stoppa
864	M	R	51	transverse with posterior wall	B2.3	KL
865	M	R	72	Not classified	A1.2	Stoppa
866	M	L	50	both columns	C3	Iliac fossa+Stoppa+KL
867	M	L	46	posterior wall	A2.1	KL
868	M	L	42	posterior wall	A2.1	KL
869	M	L	53	both columns	C3	Iliac fossa+Stoppa
870	M	L	39	both columns	C3	Iliac fossa+Stoppa
871	M	R	49	both columns	C3	Ilioinguinal+KL
872	M	R	56	both columns	C3	Iliac fossa+Stoppa

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873	F	R	60	both columns	C3	Ilioinguinal+KL
874	M	both	53	anterior column	A1.2	Stoppa
875	F	R	58	both columns	C3	Iliac fossa+Stoppa
876	M	L	49	both columns	C3	Iliac fossa+Stoppa+KL
877	M	L	55	posterior wall	A2.1	KL
878	M	L	37	posterior wall	A2.1	KL
879	M	L	54	posterior wall	A2.1	KL
880	M	L	45	Not classified	A1.2	Ilioinguinal
881	M	R	55	both columns	C3	Iliac fossa+Stoppa
882	M	L	49	both columns	C3	Ilioinguinal+KL
883	M	both	58	posterior wall	A2.1	KL
884	F	R	45	both columns	C3	Iliac fossa+Stoppa
885	M	R	18	posterior wall	A2.1	KL
886	F	L	48	Not classified	A1.2	Stoppa
887	M	R	18	transverse	B2.1	Stoppa
888	M	R	50	anterior column	A1.2	Stoppa
889	M	R	32	posterior wall	A2.1	KL
890	F	L	53	transverse	B2.1	KL
891	M	R	66	posterior wall	A2.1	KL
892	M	L	64	anterior column posterior hemitransverse	B2.2	KL
893	M	R	63	both columns	C3	Iliac fossa+Stoppa
894	M	R	47	both columns	C3	Ilioinguinal+KL
895	M	L	50	anterior column posterior hemitransverse	B2.2	Stoppa+KL
896	F	R	42	posterior wall	A2.1	KL
897	M	R	54	posterior wall	A2.1	KL
898	M	R	34	both columns	C3	Iliac fossa+Stoppa
899	M	R	63	both columns	C3	Iliac fossa+Stoppa+KL
900	F	L	19	transverse	B2.1	Stoppa
901	M	R	29	Not classified	B2.3	Stoppa+KL
902	M	L	57	Not classified	A1.2	Stoppa
903	M	L	71	both columns	C3	Iliac fossa+Stoppa
904	F	L	45	transverse	B2.1	KL
905	M	L	47	posterior wall	A2.1	KL
906	F	R	35	both columns	C3	Iliac fossa+Stoppa
907	M	L	48	both columns	C3	Iliac fossa+Stoppa+KL
908	M	L	34	both columns	C3	Iliac fossa+Stoppa
909	M	L	48	both columns	C3	Iliac fossa+Stoppa+KL
910	F	L	31	transverse	B2.1	KL
911	M	R	60	Not classified	A1.2	Ilioinguinal
912	M	R	30	Not classified	B2.3	Ilioinguinal+KL
913	M	L	67	Not classified	A1.2	Stoppa
914	M	L	34	Not classified	A1.2	Stoppa
915	F	L	18	transverse with posterior wall	B2.3	KL
916	M	L	47	Not classified	A1.2	Ilioinguinal
917	M	L	69	Not classified	B2.3	Ilioinguinal+KL
918	M	R	51	both columns	C2	Ilioinguinal
919	F	L	31	transverse	B2.1	Stoppa
920	M	R	43	anterior column posterior hemitransverse	B2.2	KL
921	M	both	31	transverse	B2.1	KL
922	M	R	44	Not classified	A1.2	Stoppa
923	M	L	42	Not classified	A1.3	Ilioinguinal
924	M	R	40	both columns	C1	Iliac fossa+Stoppa
925	M	R	34	anterior column posterior hemitransverse	B2.2	Stoppa
926	M	L	62	both columns	C1	Ilioinguinal
927	M	R	20	transverse	B2.1	KL
928	F	L	59	Not classified	A1.2	Stoppa
929	M	R	68	Not classified	B2.3	Ilioinguinal
930	M	R	51	transverse with posterior wall	B2.3	KL
931	M	R	46	both columns	C3	Iliac fossa+Stoppa
932	M	R	41	transverse with posterior wall	B2.3	KL
933	M	R	79	Not classified	A1.2	Stoppa
934	M	R	51	both columns	C3	Iliac fossa+Stoppa
935	M	R	58	both columns	C3	Ilioinguinal+KL

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936	M	L	49	posterior column with posterior wall	A2.3	KL
937	M	R	45	transverse	B2.1	KL
938	M	L	60	Not classified	B2.3	Ilioinguinal
939	M	R	59	transverse with posterior wall	B2.3	KL
940	M	R	26	Not classified	A1.2	Stoppa
941	M	L	70	both columns	C3	Iliac fossa+Stoppa
942	M	L	56	both columns	C1	Ilioinguinal
943	M	R	33	anterior column posterior hemitransverse	B2.2	Stoppa
944	M	R	47	posterior wall	A2.1	KL
945	M	R	46	both columns	C3	Iliac fossa+Stoppa+KL
946	M	L	38	both columns	C3	Iliac fossa+Stoppa
947	M	L	30	anterior column	B1.1	Iliac fossa + Stoppa
948	M	L	48	posterior wall	A2.1	KL
949	M	L	47	posterior column	A2.2	KL
950	F	R	50	both columns	C3	Iliac fossa+Stoppa+KL
951	M	L	42	transverse	B2.1	KL
952	M	R	53	both columns	C2	Iliac fossa+Stoppa
953	F	R	36	transverse with posterior wall	B2.3	KL
954	M	R	37	posterior wall	A2.1	KL
955	M	R	57	both columns	C3	Iliac fossa+Stoppa
956	M	both	24	Not classified	A1.2	Ilioinguinal
957	M	both	47	transverse	B2.1	KL
958	M	R	50	Not classified	B1.1	Ilioinguinal
959	M	R	49	posterior wall	A2.1	KL
960	M	L	30	posterior column	A2.2	KL
961	M	R	54	anterior column posterior hemitransverse	B2.2	KL
962	M	L	43	both columns	C3	Iliac fossa+Stoppa+KL
963	M	both	26	both columns	C3	Iliac fossa+Stoppa
964	M	L	38	Not classified	A3.3	Iliac fossa + KL
965	M	L	53	Not classified	A1.2	Stoppa
966	M	R	42	posterior wall	A2.1	KL
967	M	R	48	anterior column posterior hemitransverse	B2.2	Stoppa
968	F	R	44	both columns	C3	Iliac fossa+Stoppa
969	M	L	42	posterior wall	A2.1	KL
970	F	L	45	transverse	B2.1	KL
971	M	L	35	anterior column posterior hemitransverse	B2.2	KL
972	F	R	52	transverse	B2.1	KL
973	M	L	47	both columns	C1	Ilioinguinal
974	M	both	47	both columns	C1	Iliac fossa+Stoppa
975	M	L	54	Not classified	B2.3	KL
976	M	L	26	posterior wall	A2.1	KL
977	M	R	58	transverse with posterior wall	B2.3	KL
978	M	L	45	Not classified	A1.2	Ilioinguinal
979	M	L	45	posterior wall	A2.1	KL
980	M	R	61	anterior column	A1.2	Ilioinguinal
981	M	R	29	transverse with posterior wall	B2.3	KL
982	F	L	33	both columns	C3	Iliac fossa+Stoppa+KL
983	M	R	53	both columns	C3	Iliac fossa+Stoppa
984	M	L	62	both columns	C3	Iliac fossa+Stoppa
985	M	R	55	Not classified	B2.3	KL
986	M	L	63	both columns	C3	Iliac fossa+Stoppa
987	F	L	36	Not classified	B1.2	Iliac fossa + Stoppa
988	M	L	32	transverse with posterior wall	B2.3	KL
989	F	both	25	transverse	B2.1	Stoppa
990	M	R	54	transverse with posterior wall	B2.3	KL
991	F	L	59	posterior wall	A2.1	KL
992	M	L	40	posterior wall	A2.1	KL
993	M	L	59	both columns	C3	Iliac fossa+Stoppa
994	M	L	36	Not classified	B1.1	Iliac fossa + Stoppa
995	F	L	49	anterior column posterior hemitransverse	B2.2	Stoppa
996	M	R	60	transverse	B2.1	Ilioinguinal
997	M	R	48	transverse	B2.1	KL
998	M	R	58	both columns	C2	Ilioinguinal

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999	M	L	48	both columns	C1	Iliac fossa+Stoppa
1000	F	R	36	both columns	C3	Iliac fossa+Stoppa+KL
1001	M	L	51	transverse with posterior wall	B2.3	KL
1002	M	L	59	both columns	C3	Iliac fossa+Stoppa
1003	F	R	66	anterior column	A1.2	Ilioinguinal
1004	M	R	64	both columns	C1	Iliac fossa+Stoppa
1005	M	R	56	Not classified	B1.3	Ilioinguinal
1006	M	L	24	posterior wall	A2.1	KL
1007	M	R	44	both columns	C3	Iliac fossa+Stoppa
1008	M	R	67	anterior column	B1.1	Iliac fossa + Stoppa
1009	M	L	20	transverse	B2.1	KL
1010	M	L	48	both columns	C3	Iliac fossa+Stoppa
1011	M	L	44	Not classified	A1.3	Ilioinguinal
1012	M	L	49	T-type	B2.3	Ilioinguinal
1013	M	R	56	Not classified	B1.3	Iliac fossa + Stoppa
1014	M	L	51	both columns	C3	Iliac fossa+Stoppa
1015	F	R	59	Not classified	B2.3	Ilioinguinal
1016	M	R	37	both columns	C1	Iliac fossa+Stoppa
1017	F	R	59	transverse with posterior wall	B2.3	KL
1018	F	R	55	both columns	C3	Iliac fossa+Stoppa
1019	M	L	20	both columns	C1	Ilioinguinal
1020	M	R	39	transverse	B2.1	KL
1021	M	R	33	transverse with posterior wall	B2.3	KL
1022	F	R	63	transverse with posterior wall	B2.3	KL
1023	M	L	36	posterior wall	A2.1	KL
1024	M	L	59	transverse with posterior wall	B2.3	KL
1025	M	L	32	posterior wall	A2.1	KL
1026	M	R	36	both columns	C3	Ilioinguinal+KL
1027	M	R	34	both columns	C2	Iliac fossa+Stoppa
1028	M	L	40	both columns	C3	Iliac fossa+Stoppa