Procedures in Primary Care

If not indicated otherwise, please choose one single answer. We define procedures in the following as self-contained, diagnostic or therapeutic activities performed on patients, which require knowledge and manual skills.

Please tick **two boxes per line** in the following part of the questionnaire.

Procedures		How important do you think it is to learn this procedure during residency?					you rform this ocedure in ur own actice?	
		important	less important	not important		yes	оц	
Integument								
1. Incise and drain abscess								
2. Wound debridement								
3. Suture of skin lacerations								
4. Gluing of laceration								
5. Perform punch biopsy of skin lesion								
6. Perform excisional skin biopsy								
7. Excision of lipoma								
8. Perform cryotherapy of skin lesions								
9. Perform electrocautery of skin lesions								
10. Scrape skin for fungus determination								
11. Use Wood lamp								
12. Release subungual hematoma								
13. Drain acute paronychia								
14. Partially remove toenail								
15. Remove foreign body (e.g. fish-hook, splinter, or glass)								
16. Compression bandaging								

Procedures		How important do you think it is to learn this procedure during residency?					you form this ocedure in ur own actice?	
	very important	important	less important	not important		yes	ои	
Eyes								
17. Visual acuity testing								
18. Visual field confrontation testing								
19. Perform eyelid eversion								
20. Application of fluorescein								
21. Ophthalmoscopy								
22. Remove conjunctival foreign body								
23. Remove corneal foreign body								
24. Apply eye patch								
Ears								
25. Otoscopy								
26. Remove cerumen impaction								
27. Audiometry								
28. Remove foreign body from external auditory canal								
29. Epley maneuver								
Nose								
30. Remove foreign body from nose								
31. Cautery of anterior epistaxis								
32. Nasal packing								
Chest								
33. Perform thoracocentesis								
34. Reduce tension pneumothorax								
35. Place thoracic drainage								

Procedures		How important do you think it is to learn this procedure during residency?					u m this dure in wn ce?
		important	less important	not important		yes	по
Gastrointestinal Tract							
36. Insert nasogastric tube							
37. Perform gastric lavage							
38. Fecal occult blood testing							
39. Perform proctoscopy							
40. Incise and drain thrombosed external hemorrhoid							
41. Incise and drain perianal abscess							
42. Paracentesis							
Urogenital System							
43. Microscopic analysis of urine sediment							
44. Place transurethral catheter							
45. Suprapubic catheterization							
46. Gynecological examination							
47. Collection of high vaginal swab							
48. Pap smear							
49. Placing intrauterine device							
Obstetrics and Pediatrics							
50. Perform vaginal delivery							
51. Perform episiotomy and repair							
52. Perform well-child care visits							
53. Perform early adolescent visit							

Procedures	How important do you think it is to learn this procedure during residency?					Do you perform this procedure in your own practice?		
		important	less important	not important		yes	ои	
Musculoskeletal System								
54. Splint injured extremities								
55. Reduce dislocated finger								
56. Reduce dislocated radial head								
57. Reduce dislocated shoulder								
58. Apply below-elbow backslab								
59. Apply cast for scaphoid fracture								
60. Apply below-knee backslab								
61. Aspirate and inject bursae (e.g. patellar, subacromial)								
62. Perform chiropractic / manual medicine								
Resuscitation								
63. Insert oral airway								
64. Perform mask ventilation								
65. Perform endotracheal intubation								
66. Perform cardiac defibrillation								
67. Cardioversion								
Punctures								
68. Infiltrate local anaesthetic								
69. Digital nerve block								
70. Aspirate and inject knee joint								
71. Aspirate and inject shoulder joint								

		How imbortant do you think it is to learn this procedure during residency?					Do you perform this procedure in your own practice?	
		important	less important	not important		yes	ои	
72. Insert intravenous line in adult								
73. Insert intravenous line in child								
74. Insert intravenous line in infant								
75. Perform lumbar puncture in adult								
76. Perform lumbar puncture in child								
77. Infusion therapy								
78. Access implantable venous access port								
79. Flush implantable venous access port								
80. Acupuncture								
81. Neural therapy								
Technical Diagnostics								
82. Set up and record 12 lead electrocardiogram								
83. Perform exercise stress test								
84. Perform 24-hour ambulatory blood pressure monitoring								
85. Perform spirometry								
86. Abdominal ultrasound								
87. Thyroid ultrasound								
88. Compression ultrasound of lower extremeties								
89. Doppler ultrasound of extracranial brain arteries								
90. Nebulisation therapy								

Sociodemographic Data

91. W	91. What year were you born? Please enter the date.							
19	9∟							
92. Y	our sex?	female		male				
93. For how many years have you been practicing in primary care (after board certification)?								
94. If you were board certified before 1990: Where did you complete your residency?								
Newly-formed German states								
95. W	Vhere is your (main) practice lo	cation?						
	Rural area			Urban area				
96. How many inhabitants does your practice location have?								
	< 5,000 inhabitants			5,000 - 10,000 inhabitants				
	> 10,000 - 20,000 inhabitants	i		> 20,000 - 50,000 inhabitants				
	> 50,000 - 100,000 inhabitan	s		> 100,000 inhabitants				
97. W	/hich specialty do you belong t	o?						
	General Practitioner			Specialist in Family Medicine				
	Specialist in Internal Medicine	e		Other:				
98. W	/hat is your practice model?							
	Solo practice			Practice with more than one physician				
	Other:							
	99. What is the average number of patients per quarter in your practice? Please count patients with statutory and private health insurance.							
	< 500 patients			> 500 - 1,000 patients				
	> 1,000 - 1,500 patients			> 1,500 - 2,000 patients				
	> 2,000 - 2,500 patients			> 2,500 patients				

100. If you think procedures are missing in this questionnaire, please add them here:

Thank you very much for your participation!