

Educational Resources in International Languages

腹部检查

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腹部检查

- 1. 自我介绍并获准检查
- 2. 由下至上对患者进行大体检查
- 良好/不适
- 舒服与否?
- 是否疼痛?
- 过瘦/超重? 脂肪分布?
- 脸色苍白? 黄疸病?
- 是否配带液体抽取装置,体液检测表等等
- 3. 手部视诊
- a) 检查指甲是否有以下症状:
- 贫血
- 杵状指

可能由以下腹部疾病导致: 克罗恩病, 溃疡性结肠炎, 肝硬化

• 灰指甲

由与肝脏疾病相关的低蛋白血症引起的甲床变白

- b) 检查手掌是否有以下症状:
- 掌红斑("肝掌")

可见于:

雌激素代谢减少的肝脏疾病 甲状腺功能亢进 类风湿性关节炎 妊娠

口服避孕药

- 掌腱膜挛缩症
 - 最常见继发于饮酒过度或肝脏疾病
- 掌纹黄瘤(胆固醇沉积) 原发性胆汁性肝硬化
- c) 检查手背是否有以下症状:
- 紫癜
- 腱黄色瘤

- d) 扑翼样震颤检查
- 请患者伸直手臂,扩展手腕,检查患者腕关节是否会突然屈曲,然后迅速伸直,像鸟的翅膀在扇动一样 这是代谢性肝病的迹象
- 4. 胳膊视诊
- 蜘蛛痣出现于上腔静脉分布区域(即乳头线之上),本病的发生与雌激素水平增高有关

女性患者身上若出现多于5颗蜘蛛痣,则需特别关注 任何蜘蛛痣出现在男性患者身上,都需特别关注

紫癜,瘀斑 可由血小板减少或凝血酶原时间偏高引起

- 皮肤瘙痒的迹象一划痕
- 5. 脸部检查
- a) 检查眼睛是否有以下症状
- 贫血症(拉下眼睑,让患者往上看)
- 黄疸(查看巩膜是否变黄)

当胆红素大于50μg/L 时,在临床上黄疸比较明显。

- 威尔森综合症Kaiser-Fleischer ring棕绿色环(铜离子代谢异常) 需要角膜显微镜才能观察到
- 睑黄瘤表明高胆固醇血症可见于原发性胆汁性肝硬化
- b) 检查口中是否有以下症状
- 假牙状况:牙齿丢失? 龋齿 / 牙周腐烂?
- 溃疡
- 舌头 脱水

舌乳头平滑,疼痛

由于缺乏多种维生素所引起,如B12,铁,烟酸,吡哆醇,叶酸

• 口角炎(嘴角发炎且疼痛)

由于维生素缺乏引起(如:维生素B2,烟酸)或牙齿缺失/假牙位置不合适

- c) 蜘蛛痣可以在脸上看出来
- 6. 触摸锁骨上淋巴结
- 左侧锁骨上窝Virchow淋巴结在胃癌病症中表现为扩大

- 7. 检查胸部是否有以下症状
- 男性乳房发育症

常见于雌激素代谢的改变和安体舒通药物治疗所导致

- 男性脱发
- 蜘蛛痣
- 8. 检查腹部
- a) 进行检查, 寻找
- 划痕
- 肿胀,腹胀
- 可见静脉

脐周静脉曲张表明门静脉压力增高

- 皮肤改变(瘀伤,消瘦的迹象)
- 疤痕
- 擦痕
- 任何可见的动脉
- 蠕动波,见于

慢性幽门狭窄

肠梗阻

b) 触诊

开始之前的要点:

- 一些考官喜欢考生屈膝,达到腹部水平
- 首先询问患者是否感到疼痛! (如果不这样做,考生可能会不及格)
- 触诊时,观察患者的面部表情是否有疼痛的迹象
- 遵循系统化方法
- 1. 浅部触诊法,检查是否
- 压痛(正常+反弹)
- 僵硬
- 肌肉萎缩
- 2. 深部触诊肝、脾、肾、膀胱

肝:

- 从右髂窝开始,要求患者做深呼吸。把手朝着肋缘方向移动,直到感觉到肝脏边缘为止。
- 如果肝脏可被感知,请检查
- 尺寸(肋缘以下部分请以厘米来记录扩大物)
- 纹理(柔软/结实/坚硬/有结节)

• 边缘(平滑/不规则) 肝脏边缘不规则表明转移瘤

脾:

- 1. 使用以上相同方法,从右髂窝开始进行触诊
- 2. 如果感觉不到脾脏,从右侧卧位触诊患者

肾脏:用双手触诊肾脏

膀胱

如果膀胱增大, 请轻轻叩击来进行确认

腹主动脉: 感受动脉瘤搏动

- c) 叩诊
- 肝部上边界(是否增大)
- 脾脏
- 腹水: 通过叩诊来寻找侧腹部浊音 让患者侧卧进行叩诊,寻找移动性浊音,确认腹水是否存在
- d) 听诊
- 1. 听肠鸣音(最少15秒),可能出现的情况:

正常 不存在(麻痹性肠梗阻) 腹鸣 (肠蠕动增加) 高音调,发出叮当声(肠道阻塞)

- 3. 听肾脏杂音 从肚脐中间线以上2厘米部位听诊 杂音存在表明肾血管疾病
- 9. 检查凹陷性水肿
- 10. 完成检查

表明你想要进行以下检查

- 触诊疝孔
- 检查外生殖器(比如检查慢性肝病患者的睾丸是否萎缩)
- 进行直肠检查
- 检查腹股沟淋巴结
- 尿液试纸检测
- 11. 感谢患者的配合



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