



APC抗性 Pefakit® APC-R 成本降低80%的真正风险评估

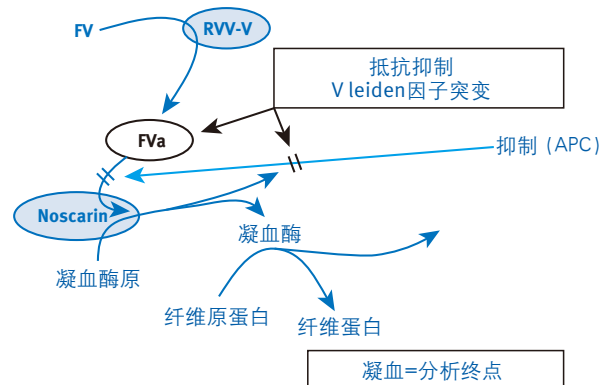
- 功能测试 - 检测血栓形成风险
- 比PCR更可靠，经济
- 不受维生素K拮抗剂，抗Xa口服抗凝药和狼疮抗凝剂的影响
- 100%区分野生型，杂合型和纯合型携带者
- 随时可用，配有经验证的使用流程

CE/FDA 510 (k)

预测APC抗性导致的血栓形成风险增高

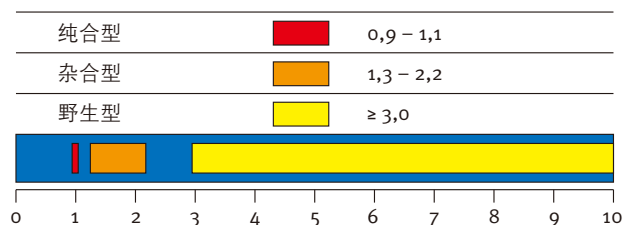
对血凝因子V莱顿突变100%敏感

作用于凝血酶原复合物的两种蛇毒蛋白使得本测试对 APC 抑制 FVa 的抗性非常敏感 (1)



完全区分

通过完全不重叠的凝血时间比例范围区分野生型、杂合型和纯合型携带者 (1)



高度特异性

不受 Rivaroxaban, 狼疮抗凝剂, 蛋白 C, 蛋白 S, UFH 和 LMWH (<2µg/ml), ATIII, 纤维蛋白原和 PT, FVIII, FX, TFPI 或 D- 二聚体 (1,2) 的异常条件的影响,

降本下的临床相关结果

功能性活化蛋白 C 抗性测试能可靠地预测血栓形成的临床风险是否增加 (3)。当作为筛选测试与选择性确认测试联合使用时, 可减少 80% 不必要的医学分子分析, 且不影响诊断准确度 (4)

正常对照组与杂合对照组都可用

为所有主要分析仪器提供有效使用流程和目标范围

订货信息

502-01	Pefakit® APC-R FV Leiden
3份 2 ml	R1 +APC(试剂)
3份 2 ml	R2 -APC(试剂)
3份 4 ml	R3 PTA(试剂)
3份 2 ml	R4(稀释血浆)
502-21	Pefakit® 突变对照试剂
3份 1 ml	C1 FV-L Neg Control
3份 1 ml	C2 FV-L Het Control

参考文献

- (1) Wilmer et al. (2004), AmJClinPathol;122:836-842
- (2) Schöni et al. (2007), ThrombRes;119:17-26
- (3) Prüller et al. (2014), N.Engl.J.Med. 371;7:685-686
- (4) Herskovits et al.(2013), AmJClinPathol;140:379-386

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