

日期

2010年6月23日

統合會議

內容摘要：

- (填寫說明：1.如有附件請註明，如簡報檔、全文檔等
2.需有問題與討論：請註明姓名並包含醫學倫理及 EBM 之應用
3.需有總結：請註明做結論者【主持人】姓名
4.請自行編排頁碼)

§ ER-GS combined meeting

→ 劉劭麟 / vs 連楚明

<Q&A>

Q1 vs 連楚明：Define "low" GI bleeding.

A1 R劉劭麟：Bleeding distal to the ligament of Treitz

Q2 許瑞文：Most common cause of massive UGI bleeding?

A2 D陳柏伸：Diverticulosis & Angiodysplasia

Q3 vs 連楚明：Typical presentation of hemorrhoid bleeding

A3 李岱昊：Painless, bright red, coats the stool, occasionally

Q4 CR許瑞文：Our patient was taking Warfarin & CUS operation...

A4 PY高瑞豪：Colonoscopy should be arranged

Q5 vs 連楚明：Criteria for discharge & opo fm?

A5 R劉劭麟：age > 60 + hemodynamic stable + no gross rectal bleeding + anatomic
anorectal source of bleeding or DRE/sigmoidoscopy

Q6 CR許瑞文：When should angiography be considered as the first choice?

A6 R劉劭麟：Brisk bleeding or hemodynamically unstable

Q7 vs 連楚明：Contraindication of Barium study?

A7 PY高瑞豪：Acute GI bleeding

Q8 vs 連楚明：Indication of surgery in UGI B patients?

A8 JY易彥輝：Hemodynamic unstable, clinical deterioration, transfusion > 6L,
persistent or recurrent hemorrhage

Q9 CR許瑞文：The role of CT in UGI bleeding?

A9 R劉劭麟：When bleeding is acute at the time of CT

Q10 vs 連楚明：CBC finding in chronic low GI bleeding pt?

A10 PY高瑞豪：normocytic, hypochromic anemia

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內容摘要：

<EBM & Medical Ethics>

1. Most common cause of LGB bleeding in patients taking antiplatelets/anti-coagulants: Diverticulosis (64.8%), polyps (30.3%), hemorrhoids (29.3%)
2. Antiplatelets/anti-coagulants is an independent risk factor predictor of severe LGB & adverse outcomes
3. Left side diverticulosis is thought to be the source of most lower GI bleeding

<UG comments>

1. VS 腹部CT, LGB bleeding ϕ . 3% 10-25% 需要保留大便
2. VS 遠端明: preoperative angiography 可能是最佳之方法
3. VS 3路氣管: hemodynamic stable 6周以上, colonoscopy 仍需保留大便

<Key point>

1. Consider admit LGB patient if:
age ≥ 60 , hemodynamic disturbance, gross rectal bleeding, tarry aspir or
NSAID, a significant comorbidity
2. Bleeding with painful defecation should prompt investigation for other
causes rather than hemorrhoid bleeding
3. Surgery should be considered if > 2 units of blood had been transfused

急診、胃腸科