**TECHNIQUE CHOOSER PER POLYP**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Polyp id |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Demarcation Zone? (Y/N) |  |  |  |  |  |  |  |
| Highest NICE (I, II, III) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| >10mm? (Y/N) \* |  |  |  |  |  |  |  |
| SSL? (Y/N) \*\* |  |  |  |  |  |  |  |
| If SSL, dysplastic? (Y/N) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| **Paris + 3** |  |  |  |  |  |  |  |
| Paris (0-IIa, 0-Is, 0-IIa+Is) |  |  |  |  |  |  |  |
| Size (≥10mm) |  |  |  |  |  |  |  |
| Morphology (G/NG) |  |  |  |  |  |  |  |
| Location (rectosigmoid / other) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| **Risk Level (low / high) \*\*\*** |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| >15mm? (Y/N) |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| My Technique |  |  |  |  |  |  |  |
| Consensus |  |  |  |  |  |  |  |

Abbreviations: NICE – NICE classification of colorectal polyps, SSL – sessile serrated lesion, morphology – granular (G) / non-granular (NG), SMI (submucosal invasion), Y/N – yes/no, \* if no, stop here, \*\*if no, stop after next question, \*\*\* if using online score high > 10%, open research question also clearly depends on patient factors

**\*\*\* Simple SMI risk score:**

Demarcation zone with NICE III, JNET 2B, 3 very high

If no demarcation zone

0-IIa, G, outside rectosigmoid lowest

0-Is, NG, rectosigmoid highest

Size larger, higher

Detailed score at [www.gieqs.com/smic](http://www.gieqs.com/smic)

TECHNIQUE ASSESSMENT TOOL, basic, pilot: 1 **PER** POLYP ASSESSED

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Global |  | Injection technique |  | Snare placement technique |  | Safety Checks |  | Defect assessment |  | Accessory techniques |  |
| Tip control | /5 | Correct Plane | /5 | Stable, 6 o’ clock position | /5 | Feel / 1cm closure | /5 | Residual, within and margin | /5 | Clip placement | /5 |
| Positioning | /5 | Dynamic | /5 | Snare visualised during placement and closure | /5 | Independent movement deep structures | /5 | Bleeding | /5 | Retrieval device placement | /5 |
|  |  | Used to improve lesion access | /5 | Islands avoided in piecemeal | /5 |  |  | Perforation | /5 | Use of margin ablation | /5 |
|  |  |  |  | En-bloc is microscopically complete | /5 |  |  |  |  | Use of coag-grasper | /5 |

Total /

Maximum total 85, of course maximum depends on procedure

TECHNIQUE ASSESSMENT TOOL, basic, pilot: 1 **PER** POLYP ASSESSED

|  |  |  |  |  |  |  |  |  |  |  |  |
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