## **BOOKS AND EDITORSHIPS:**

- 1. Inherited Cancer Syndromes. Ellis CN, ed. Springer, New York, 2003.
- 2. Inherited Cancer Syndromes; 2<sup>nd</sup> edition, Ellis CN, ed. Springer, New York, 2010.
- 3. Hospital Physician General Surgery Board Review Manual; **Ellis CN**, ed. Turner White Communications, Wayne PA 2011.
- 4. Seminars in Colon and Rectal Surgery, **Ellis CN**, ed. Stellar Medical Publications, Plymouth, MA 2012.

## PRESENTED ABSTRACTS: (presenting author underlined)

- Prognostic Significance of tumor DNA content in early carcinoma of the breast. <u>Ellis</u>
   <u>CN</u>, Burnette JJ, Blakemore WS. Society of University Surgeons, Columbus, Ohio, 2/14/87.
- 2. Effect of Adriamycin on mitochondrial DNA. <u>Ellis CN</u>, Blakemore WS. American College of Cardiology, New Orleans, Louisiana, 3/9/87.
- Tumor DNA content as a prognostic indicator in breast cancer. <u>Ellis CN</u>, Burnette JJ, Akin J, Blakemore WS. Federation of American Societies for Experimental Biology, Washington, D.C., 4/1/87.
- Tumor DNA content and prognosis stage I non-small cell carcinoma of the lung. <u>Ellis</u>
   <u>CN</u>, Burnette JJ, Lingreen RA, Kessler CR, Blakemore WS. Cecile Lehman Mayer
   Research Presentation, American College of Chest Physicians, Atlanta, Georgia, 5/10/87.
- 5. Tumor DNA content and prognosis in Breast malignancy. <u>Ellis CN</u>, Burnette JJ, Blakemore WS. Alabama Chapter of the American College of Surgeons, Point Clear, Alabama, 5/16/87.
- 6. Tumor DNA content and prognosis to T<sub>1</sub>N<sub>0</sub>M<sub>0</sub> and T<sub>2</sub>N<sub>0</sub>M<sub>0</sub> carcinoma of the breast. <u>Ellis</u> <u>CN</u>, Burnette JJ, Akin J, Gaskin TA, Blakemore WS. American Association of Cancer Research, Atlanta, Georgia, 5/21/87.

- 7. Tumor DNA content as an indicator of prognosis in colorectal malignancies. <u>Ellis CN</u>, Sedlak R, Blakemore WS. Piedmont Society of Colorectal Surgeons, Ponte Vedra, Florida, 8/23/87.
- 8. Tumor DNA content as an indicator of prognosis in human solid malignancies. <u>Ellis CN</u>, Burnette JJ, Sedlak R, Akin J, Gaskin TA, Blakemore WS. Clinical Congress American College of Surgeons, San Francisco, California, 10/12/87.
- 9. Tumor DNA content as an indicator of prognosis in stage I non-small cell carcinoma of the lung. <u>Ellis CN</u>, Burnette JJ, Lingreen RA, Kessler CR, Blakemore WS. American College of Chest Physicians, Atlanta, Georgia, 10/21/87.
- Tumor DNA content and histopathologic characteristics (HPC) as prognostic indicators in T<sub>1</sub>T<sub>2</sub>N<sub>0</sub>M<sub>0</sub> Breast Cancer. <u>Ellis CN</u>, Burnette JJ, Akin J, Blakemore WS. San Antonio Breast Cancer Symposium, San Antonio, Texas, 12/11/87.
- Comparison of pepsin and collagenase digestion for isolation of nuclei from paraffinembedded tumor specimens for flow cytometry. <u>Ellis CN</u>, Redding C, Blakemore WS.
   Federation of American Societies for Experimental Biology, Las Vegas, Nevada, 5/4/88.
- 12. DNA content and five-year survival in colon cancer. <u>Ellis CN</u>, Sedlak R, Biggs P, Blakemore WS. Society for Surgery of the Alimentary Tract/Ross Residents' and Fellows' Research Conference, New Orleans, Louisiana, 5/15/88.
- 13. Prognostic significance of tumor DNA content in T<sub>1</sub>T<sub>2</sub>N<sub>0</sub>M<sub>0</sub> carcinoma of the breast with five and ten-year survival. <u>Ellis CN</u>, Frey S, Burnette J, Akin J, Redding C, Gaskin TA, Blakemore WS. American Association of Cancer Researchers, New Orleans, Louisiana, 5/25/88.
- 14. The content of tumor DNA as an indicator of prognosis in patients with T<sub>1</sub>N<sub>0</sub>M<sub>0</sub> and T<sub>2</sub>N<sub>0</sub>M<sub>0</sub> carcinoma of the breast. <u>Ellis CN</u>, Frey ES, Burnette JJ, Akin JM, Jr., Redding C, Gaskin TA, Blakemore WS. Society of University Surgeons, Baltimore, Maryland, 2/21/89.
- 15. The association of colon polyps, breast and endometrial carcinoma. <u>Ellis CN</u>, Boggs W, Slagle G, Cole P, Coyle D. Society of American Gastrointestinal Endoscopic Surgeons, Monterey, California, 4/19/91.

- Small bowel obstruction (SBO) after colon resection. <u>Ellis CN</u>, Boggs HW, Slagle GW,
   Cole PA, Coyle DJ. The American Society of Colon and Rectal Surgeons. Boston,
   Massachusetts, 5/15/91.
- 17. Clinical significance of diminutive polyps of the rectosigmoid. <u>Ellis CN</u>, Boggs HW, Slagle GW, Cole PA, Coyle DJ. The American Society of Colon and Rectal Surgeons, Boston, Massachusetts, 5/13/91.
- 18. The association of colon polyps, breast and endometrial carcinoma. <u>Ellis CN</u>, Boggs HW, Slagle GW, Cole PA, Coyle DJ. Society of American Gastrointestinal Endoscopic Surgeons. Monterey, California, 4/19/91.
- Deep venous thrombosis and protein C. <u>Ellis CN</u>, Boggs HW, Slagle G, Cole P, Coyle
   D. The Society for Surgery of the Alimentary Tract. New Orleans, Louisiana, 5/20/91.
- 20. Incidence of metachronous adenomatous polyps in patients with hyperplastic polyps.
  <u>Ellis CN</u>, Boggs HW, Slagle GW, Cole PA, Coyle DJ, Blakemore WS. American Society of Colon and Rectal Surgeons. San Francisco, California, 6/8/92.
- 21. Electrogalvanic stimulation for proctalgia fugax. <u>Ellis CN</u>, Cheape JD, Coyle DJ. American Society of Colon and Rectal Surgeons. San Francisco, California, 6/9/92.
- 22. Association of colorectal, ovarian, endometrial and breast cancers. <u>Ellis CN</u>, Hicks JR, Bachmann LC, Gaskin TA, Gandy RE, Blakemore WS. American College of Surgeons, New Orleans, Louisiana, 10/92.
- 23. Association of ovarian, endometrial and breast cancer with colorectal cancer. Hicks JR, <u>Ellis CN</u>, Blakemore WS. American Society of Colon and Rectal Surgeons. Chicago, Illinois, 1993.
- 24. Pudendal nerve compression: a possible etiology of fecal incontinence. <u>Ellis CN</u>, Coyle DJ, Blakemore WS. American Society of Colon and Rectal Surgeons. Chicago, Illinois, 05/93.
- 25. Adenomatous colon polyps (AP) in patients with a history of breast cancer (BC). <u>Ellis</u>
  <u>CN</u>, Boggs HW, Coyle DJ, Blakemore WS. American Society of Colon and Rectal Surgeons, Chicago, Illinois, 10/93.
- 26. Laparoscopic assisted loop ileostomy: Procedure of choice for temporary fecal diversion after anorectal surgery. Ellis CN, Swain B. American Society of Colon and Rectal Surgeons, San Diego, CA, 04/01.

- 27. Fibrin Glue Treatment of Low Rectal and Pouch-Anal Anastomotic Sinuses. <u>Swain B</u>, **Ellis CN**. American Society of Colon and Rectal Surgeons, Chicago, IL, 05/02.
- Cocaine Enterocolitis: Clinical Course and Outcomes. <u>McAlexander W</u>, Dilawari R,
   Ellis CN. American Society of Colon and Rectal Surgeons, Chicago, IL, 05/02.
- Cocaine Enterocolitis: Clinical Course and Outcomes. McAlexander W, Dilawari R,
   Ellis CN. Tripartite Colorectal Meeting, Melbourne, Australia, 10/02.
- 30. Anterior levatoroplasty for the treatment of chronic anterior anal fissures in women with an associated rectocele. **Ellis CN**. American Society of Colon and Rectal Surgeons Annual Meeting. New Orleans, Louisiana, 6/25/03.
- 31. Under-utilization of genetic counseling services. Mealer A, Yelland J, <u>Ellis CN</u>. The 4th Joint Meeting of the Leeds Castle Polyposis Group and International Collaborative Group for Hereditary Non-Polyposis Colorectal Cancer. Cleveland, Ohio, 9/5/03.
- 32. Fibrin glue as an adjunct to flap repair of anal fistualas: A randomized controlled study. Clark S, Ellis CN. American Society of Colon and Rectal Surgeons. Dallas, Texas, 5/12/04.
- 33. Outcomes after trans-anal repair of rectoceles. <u>Hammond KL</u>, **Ellis CN**. American Society of Colon and Rectal Surgeons. Philadelphia PA, 5/03/05.
- 34. Impact of Referral of Patients with a Pelvic Floor Related Colorectal Diagnosis to a Multispeciality Pelvic Floor Clinic. <u>Hammond KL</u>, **Ellis CN**. American Society of Colon and Rectal Surgeons. Philadelphia PA, 5/04/05.
- 35. Technique of Transanal Rectocele Repair. Ellis CN, Monroe J. American Society of Colon and Rectal Surgeons. Philadelphia PA, 5/05/05.
- Outcomes after trans-anal repair of rectoceles. <u>Hammond KL</u>, Ellis CN. Tripartite Meeting of Colon and Rectal Surgeons. Dublin, Ireland; 7/05/05.
- 37. Anodermal versus Mucosal Flap for Repair of Fistulas in Smokers. Clark S, <u>Ellis CN</u>.

  Tripartite Meeting of Colon and Rectal Surgeons. Dublin, Ireland; 7/07/05.
- 38. Is fecal diversion necessary for non-destructive penetrating extraperitoneal rectal injuries? Gonzalez RP, Phelan H, Hassan M, <u>Ellis CN</u>, Rodning CB. American Society of Colon and Rectal Surgeons. Seattle, WA; 6/05/06.
- 39. Results with the use of bioprosthetics for the management of parastomal hernias. Knight M, Ellis CN. American Society of Colon and Rectal Surgeons. Boston, MA; 6/08/08.

- 40. Long term results with the bioprosthetic plug for anal fistulas. Rostos J, Ellis CN. American Society of Colon and Rectal Surgeons. Boston, MA; 6/10/08.
- 41. Rectovaginal fistula repair using bioprosthetics. <u>Ellis CN</u>. American Society of Colon and Rectal Surgeons. Boston, MA; 6/10/08.
- 42. Incidence of Surgical Site Infections (SSI) Post Colorectal Resections without Pre-Operative Mechanical or Antibiotic Bowel Preparation. <u>Howard D</u>, White C, Harden T, **Ellis CN**. Southeastern Surgical Congress. Atlanta, GA; 1/09.
- Outcomes with the use of bioprosthetic grafts to reinforce the ligation of the intersphincteric fistula tract (BioLIFT) for the management of complex anal fistulas. <u>Ellis</u>
   <u>CN.</u> American Society of Colon and Rectal Surgeons. Minneapolis MN; 5/10.
- 44. Management of anal fistulas: What patients want. <u>Cole PA II</u>, **Ellis CN.** American Society of Colon and Rectal Surgeons. Minneapolis MN; 5/10.
- 45. ...Hand-assisted vs straight laparoscopic training on a hybrid virtual-reality simulator for laparoscopic colorectal skills acquisition. <u>Leblanc F</u>, Champagne BJ, Neary PC, Senagore A, **Ellis CN**, DeLaney CP American Society of Colon and Rectal Surgeons. Minneapolis MN; 5/10.
- Outcomes with the use of bioprosthetic grafts to reinforce the ligation of the intersphincteric fistula tract (BioLIFT) for the management of complex anal fistulas. <u>Ellis</u>
  <u>CN.</u> Alabama and Mississippi Chapters, American College of Surgeons. Point Clear AL;
  6/10.
- 47. Bioprosthetic grafts to reinforce the ligation of the intersphincteric fistula tract (BioLIFT) for the management of rectourethral fistulas. <u>Cole PA II</u>, Ellis CN. Alabama and Mississippi Chapters, American College of Surgeons. Point Clear AL; 6/10.
- 48. Long-term functional outcomes with the use of bioprosthetics for the management of rectoceles. **Ellis CN.** American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11
- 49. Functional outcomes with a total pelvic mesh repair (TPMR) using bioprosthetics for management of pelvic floor prolapse (PFP). <u>Ellis CN.</u> American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11.
- 50. Bioprosthetics for the prevention of parastomal hernias. Rostas J, Ellis CN. American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11.

- 51. Sphincter preserving fistula management: a value analysis. Rostas J, Ellis CN, Senagore AJ. American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11.
- 52. Intermediate outcomes with the use of bioprosthetics to reinforce parastomal hernia repairs. Rostas J, Ellis CN. American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11.
- 53. Fleshman J, Wexner S, <u>Ellis CN</u>, Bauer J, Beck D, Hyman N, Fleshner P. Safety and early quality of life after Strattice<sup>™</sup> tissue matrix placement at the time of stoma construction. A randomized controlled trial. American Society of Colon and Rectal Surgeons. Vancouver, BC; 5/11.
- 54. Sphincter preserving fistula management: a value analysis. Rostas J, <u>Ellis CN</u>, Senagore AJ. Tripartite Meeting. Cairns, Australia; 7/11.
- 55. Bioprosthetics for the prevention of parastomal hernias. Rostas J, <u>Ellis CN</u>. Tripartite Meeting. Cairns, Australia; 7/11.
- 56. Bioprosthetics for the prevention of parastomal hernias: A value analysis. <u>Allred N</u>, Rostas J, **Ellis CN**. Midwest Surgical Association. Galena IL; 8/11.
- 57. Bioprosthetics for the reinforcement of ligation of the intersphineteric fistula tract: A value analysis. **Ellis CN.** American Society of Colon and Rectal Surgeons, San Antonio TX; 6/12.
- 58. Shanmugan S, Leblanc F, Senagore AJ, **Ellis CN**, Nobel T, Khan S, Delaney C, Champagne B. Virtual reality simulation for laparoscopic colectomy: Can metrics have construct validity? American Society of Colon and Rectal Surgeons, Phoenix AZ, 4/13.
- 59. <u>Beck D</u>, Fleshman J, Wexner S, **Ellis CN**, Bauer J, Hyman N, Fleshner P. A prospective, randomized, controlled third party blinded study of Stratice fascial inlay for parastomal reinforcement in patients undergoing surgery for permanent abdominal wall ostomies. American Society of Colon and Rectal Surgeons, Phoenix AZ, 4/13.