Appendix L. Listing of Excluded Studies

Objective 1 – Sensitivity and Specificity of Tests for CD

Abdulkarim A S, Murray J A. Review article: The diagnosis of coeliac disease. Alimentary Pharmacology & Therapeutics 2003;17(8):987-995. Not sensitivity or specificity of an identified test

Abdulkarim Ahmad S, Burgart Lawrence J, See Jacalyn et al. Etiology of nonresponsive celiac disease: results of a systematic approach. American Journal of Gastroenterology 2002;97(8):2016-2021. Not sensitivity or specificity of an identified test

Abdullah A M. Aetiology of chronic diarrhoea in children: Experience at King Khalid University Hospital, Riyadh, Saudi Arabia. Ann Trop Paediatr 1994;14(2):111-117. Not sensitivity or specificity of an identified test

Abdullah A M, Elrab M G, Al Herbish A et al. Serum antigliadin antibody as a marker of coeliac disease in children with chronic diarrhoea in Saudi Arabia. Med Sci Res 1994;22(3):229Not sensitivity or specificity of an identified test

Abe K K, Michinaga I, Hiratsuka T et al. Association of DQB1(*)0302 alloantigens in Japanese pediatric patients with steroid-sensitive nephrotic syndrome. Nephron 1995;70(1):28-34. Not sensitivity or specificity of an identified test

Abele M, Burk K, Schols L et al. The aetiology of sporadic adult-onset ataxia. Brain 2002;125(Pt 5):961-968. Not sensitivity or specificity of an identified test

Abele M, Schols L, Schwartz S et al. Prevalence of antigliadin antibodies in ataxia patients. Neurology 2003;60(10):1674-1675. Not sensitivity or specificity of an identified test

Abenoza P, Lillemoe T. CD34 and factor XIIIa in the differential diagnosis of dermatofibroma and dermatofibrosarcoma protuberans. American Journal of Dermatopathology 1993;15(5):429-434. Not sensitivity or specificity of an identified test

Ablin R J, Whyard T C. Identification and possible biological relevance of spermatozoal transglutaminase. Experientia 1991;47(3):277-279. Not sensitivity or specificity of an identified test

Acerini C L, Ahmed M L, Ross K M et al. Coeliac disease in children and adolescents with IDDM: clinical characteristics and response to gluten-free diet. Diabetic Medicine - a Journal of the British Diabetic Association 1998;15(1):38-44. Not sensitivity or specificity of an identified test

Achyuthan K E, Goodell R J, Kennedye J R et al. Immunochemical analyses of human plasma fibronectin-cytosolic transglutaminase interactions. Journal of Immunological Methods 1995;180(1):69-79. Not sensitivity or specificity of an identified test

Achyuthan K E, Slaughter T F, Santiago M A et al. Factor XIIIa-derived peptides inhibit transglutaminase activity. Localization of substrate recognition sites. Journal of Biological Chemistry 1993;268(28):21284-21292. Not sensitivity or specificity of an identified test

Ackerman Z, Eliakim R, Stalnikowicz R et al. Role of small bowel biopsy in the endoscopic evaluation of adults with iron deficiency anemia. American Journal of Gastroenterology 1996;91(10):2099-2102. Not sensitivity or specificity of an identified test

Adam Gregory C, Sorensen Erik J, Cravatt Benjamin F. Trifunctional chemical probes for the consolidated detection and identification of enzyme activities from complex proteomes. Molecular & Cellular Proteomics - Mcp 2002;1(10):828-835. Not sensitivity or specificity of an identified test

Adams E, Basten A, Rodda S et al. Human T-cell clones to the 70-kilodalton heat shock protein of Mycobacterium leprae define mycobacterium-specific epitopes rather than shared epitopes. Infect Immun 1997;65(3):1061-1070. Not sensitivity or specificity of an identified test

Adany R, Glukhova M A, Kabakov A Y et al. Characterisation of connective tissue cells containing factor XIII subunit a. Journal of Clinical Pathology 1988;41(1):49-56. Not sensitivity or specificity of an identified test

Adini A, Krugliak M, Ginsburg H et al. Transglutaminase in Plasmodium parasites: Activity and putative role in oocysts and blood stages. Mol Biochem Parasitol 2001;117(2):161-168. Not sensitivity or specificity of an identified test

Adleff V, Racz K, Szende B et al. Coexpression of p53 and tissue transglutaminase genes in human normal and pathologic adrenal tissues. Journal of Steroid Biochemistry and Molecular Biology 1998;66(1-2):27-33. Not sensitivity or specificity of an identified test

Aeschlimann D, Thomazy V. Protein crosslinking in assembly and remodelling of extracellular matrices: the role of transglutaminases. Connective Tissue Research 2000;41(1):1-27. Not sensitivity or specificity of an identified test

Aeschlimann D, Koeller M K, Allen-Hoffmann B L et al.

Isolation of a cDNA encoding a novel member of the transglutaminase gene family from human keratinocytes. Detection and identification of transglutaminase gene products based on reverse transcription-polymerase chain reaction with degenerate primers. Journal of Biological Chemistry 1998;273(6):3452-3460. Not sensitivity or specificity of an identified test

Aeschlimann D, Mosher D, Paulsson M. Tissue transglutaminase and factor XIII in cartilage and bone remodeling. Semin Thromb Hemost 1996;22(5):437-443. Not sensitivity or specificity of an identified test

Aeschlimann D, Wetterwald A, Fleisch H et al. Expression of tissue transglutaminase in skeletal tissues correlates with events of terminal differentiation of chondrocytes. J Cell Biol 1993;120(6):1461-1470. Not sensitivity or specificity of an identified test

Agardh D, Agardh E, Landin-Olsson M et al. Inverse relationship between GAD65 antibody levels and severe retinopathy in younger type 1 diabetic patients. Diabetes Res Clin Pract 1998;40(1):9-14. Not sensitivity or specificity of an identified test

Agardh D, Gaur L K, Agardh E et al. HLA-DQB1*0201/0302 is associated with severe retinopathy in patients with IDDM. Diabetologia 1996;39(11):1313-1317. Not sensitivity or specificity of an identified test

Agardh D, Nilsson A, Carlsson A et al. Tissue transglutaminase autoantibodies and human leucocyte antigen in Down Syndrome patients with coeliac disease. Acta Paediatrica (Oslo, Norway - 1992) 2002;91(1):34-38. Improper control group

Agardh D, Nilsson A, Tuomi T et al. Prediction of silent celiac disease at diagnosis of childhood type 1 diabetes by tissue transglutaminase autoantibodies and HLA. Pediatr Diabetes 2001;2(2):58-65. Not sensitivity or specificity of an identified test

Agardh Daniel, Borulf Stefan, Lernmark Ake et al. Tissue transglutaminase immunoglobulin isotypes in children with untreated and treated celiac disease. Journal of Pediatric Gastroenterology and Nutrition 2003;36(1):77-82. Improper control group

Agrawal S, Gupta A, Yachha S K et al. Association of human leucocyte-DR and DQ antigens in coeliac disease: a family study. Journal of Gastroenterology and Hepatology 2000;15(7):771-774. Improper control group

Agreus L, Svardsudd K, Tibblin G et al. Endomysium antibodies are superior to gliadin antibodies in screening for coeliac disease in patients presenting supposed functional gastrointestinal symptoms. Scandinavian Journal of Primary Health Care 2000;18(2):105-110. Improper control group

Aguirre J M, Rodriguez R, Oribe D et al. Dental enamel defects in celiac patients. Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontics 1997;84(6):646-650. Not sensitivity or specificity of an identified test

Ahmed A R, Mohimen A, Yunis E J et al. Linkage of pemphigus vulgaris antibody to the major histocompatibility complex in healthy relatives of patients. J Exp Med 1993;177(2):419-424. Not sensitivity or specificity of an identified test

Ahmed A R, Yunis J J, Marcus-Bagley D et al. Major histocompatibility complex susceptibility genes for dermatitis herpetiformis compared with those for gluten-sensitive enteropathy. Journal of Experimental Medicine 1993;178(6):2067-2075. Not sensitivity or specificity of an identified test

Aho H J, Ping W, Soderstrom K O et al. Acid cysteine proteinase inhibitor in cutaneous lymphocytic infiltrates. American Journal of Dermatopathology 1995;17(2):115-125. Not sensitivity or specificity of an identified test

Ahvazi Bijan, Kim Hee, Chul Kee et al. Three-dimensional structure of the human transglutaminase 3 enzyme: binding of calcium ions changes structure for activation. Embo Journal 2002;21(9):2055-2067. Not sensitivity or specificity of an identified test

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Akimov S S, Belkin A M. Cell-surface transglutaminase promotes fibronectin assembly via interaction with the gelatin-binding domain of fibronectin: A role in TGF-beta-dependent matrix deposition. Journal of Cell Science 2001;114(16):2989-3000. Not sensitivity or specificity of an identified test

Akimov S S, Krylov D, Fleischman L F et al. Tissue

transglutaminase is an integrin-binding adhesion coreceptor for fibronectin. Journal of Cell Biology 2000;148(4):825-838. Not sensitivity or specificity of an identified test

Akiyama H, Kondo H, Ikeda K et al. Immunohistochemical detection of coagulation factor XIIIa in postmortem human brain tissue. Neuroscience Letters 1995;202(1-2):29-32. Not sensitivity or specificity of an identified test

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Al Ashwal A A, Shabib S M, Sakati N A et al. Prevalence and characteristics of celiac disease in type I diabetes mellitus in Saudi Arabia. Saudi Med J 2003;24(10):1113-1115. Not sensitivity or specificity of an identified test

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al Dawoud A, Nakshabendi I, Foulis A et al. Immunohistochemical analysis of mucosal gamma-interferon production in coeliac disease. Gut 1992;33(11):1482-1486. Not sensitivity or specificity of an identified test

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cereals in coeliac disease. Quarterly Journal of Medicine 1978;47(185):101-110. Not sensitivity or specificity of an identified test

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Objective 2 – Prevalence and Incidence of CD

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Objective 3 – Celiac Associated Lymphoma

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Objective 5 – Promoting or Monitoring Adherence to a GFD

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