



SATURDAY, MAY 2ND, 2026

**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL,
LEVEL 3, HALL F2**

- Sa1196: COLLAGENOUS GASTRITIS & CELIAC DISEASE - *Durga Kumar et al., HCA Healthcare Inc*
- Sa1249: GLUTEN-FREE DIET ADHERENCE, SYMPTOM BURDEN, AND PRODUCTIVITY LOSS IN PATIENTS WITH CELIAC DISEASE: AN ANALYSIS OF THE ICURECELIAC PATIENT REGISTRY - *Benjamin Lebwohl et al., Columbia University*
- Sa1250: BARRIERS TO CHILD AND ADOLESCENT PARTICIPATION IN CELIAC DISEASE CLINICAL TRIALS - *Kate T Avery et al., Beyond Celiac*
- Sa1251: PATTERNS IN PRIOR IRON DEFICIENCY ANEMIA AMONG PATIENTS WITH CELIAC DISEASE - *Erin Bliss Parker Miller et al., Beyond Celiac*
- Sa1252: GLP1RA MEDICATION USE AMONG PATIENTS WITH CELIAC DISEASE - *Nicole Cornet et al., Columbia University*
- Sa1253: PSYCHOMETRIC VALIDATION OF THE CELIAC DISEASE SYMPTOM DIARY V2.1 USING DATA FROM A PHASE 2 STUDY IN PATIENTS WITH MODERATE TO SEVERE CELIAC DISEASE - *Sonal Ghura et al., Takeda Development Center Americas Inc*
- Sa1254: MEANINGFUL SYMPTOM CHANGE IN CELIAC DISEASE: QUALITATIVE FINDINGS FROM AN EXIT INTERVIEW STUDY FOLLOWING A PHASE 2 CLINICAL TRIAL - *Sonal Ghura et al., Takeda Development Center Americas Inc*
- Sa1255: SYMPTOM SEVERITY AND INADVERTENT GLUTEN EXPOSURE AMONG PATIENTS WITH CELIAC DISEASE - *Mariel Arvizu et al., Takeda Development Center Americas Inc*
- Sa1256: EARLY PROTEOMIC CHANGES IN INDIVIDUALS WITH CELIAC AUTOIMMUNITY IN THE COMMUNITY - *Rok Seon Choung et al., Mayo Clinic*



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**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL,
LEVEL 3, HALL F2 (CONT'D)**

- Sa1257: DON'T HOLD THE BREAD: EVALUATING AN ECONSULT SYSTEM'S IMPACT ON TIMELY WORKUP FOR SUSPECTED CELIAC DISEASE - *Jonathan S. Galati et al., Vanderbilt University Medical Center*
- Sa1258: ASSOCIATION OF TTG-IGA AND HLA-DQ GENOTYPES WITH DUODENAL BIOPSY OUTCOMES IN A LARGE CLINICAL COHORT. - *Danting Liu et al., Mayo Clinic*
- Sa1259: EXPLORATION OF NON-INVASIVE PROTEIN BIOMARKERS FOR PREDICTION OF VILLOUS ATROPHY IN PATIENTS WITH CELIAC DISEASE - *Diksha Jha et al., All India Institute of Medical Sciences*
- Sa1260: HIGH FREQUENCY, PROLONGED DURATION AND SUBSTANTIAL FUNCTIONAL IMPACT OF ACUTE GLUTEN EXPOSURE IN ADULTS WITH CELIAC DISEASE: A LARGE NATIONAL STUDY OF REAL-WORLD BURDEN - *Marilyn G Geller et al., Celiac Disease Foundation*
- Sa1261: PATIENT KNOWLEDGE AND ATTITUDES REGARDING FOLLOW-UP BIOPSY IN CELIAC DISEASE - *Kathleen A Heaney et al., Columbia University Medical Center*
- Sa1262: CHARACTERISTICS AND PREDICTORS OF MARSH 1 VS MARSH 0 HISTOLOGY ON FOLLOW-UP DUODENAL BIOPSY IN CELIAC DISEASE - *Kathleen A Heaney et al., Columbia University Medical Center*
- Sa1263: VALIDATION OF ICD-9/10-CM DIAGNOSIS CODES FOR CELIAC DISEASE - *Cherry W. Huang et al., Walter Reed National Military Medical Center*
- Sa1264: CHARACTERIZING ADULT POTENTIAL CELIAC DISEASE PATIENTS IN THE UNITED STATES AT A TERTIARY REFERRAL CENTER - *Will Liu et al., Cleveland Clinic*



SATURDAY, MAY 2ND, 2026

**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL,
LEVEL 3, HALL F2 (CONT'D)**

- Sa1265: BEYOND MALABSORPTION: METABOLIC AND HEPATIC CONSEQUENCES OF OVERLAPPING CELIAC DISEASE AND IBD A COMPARATIVE COHORT ANALYSIS - *Carlos Genaro Diola et al., Icahn School of Medicine at Mount Sinai*
- Sa1266: FEASIBILITY OF AT-HOME TESTING FOR CELIAC DISEASE AMONG A LATINO POPULATION - *Maria Sanchez Quines et al., Beth Israel Deaconess Medical Center*
- Sa1267: CELIAC DISEASE IS ASSOCIATED WITH A 2.7-FOLD HIGHER RISK OF MAJOR OSTEOPOROTIC FRACTURES: A LARGE U.S. MULTICENTER COHORT STUDY REINFORCING GAPS IN REAL-WORLD CURRENT IMPLEMENTATION OF ACG GUIDELINES - *Bright Chizitere Nwatamole et al., Vassar Brothers Medical Center*
- Sa1268: CELIAC DISEASE AND GASTROINTESTINAL MANIFESTATIONS AMONG PATIENTS WITH WILLIAMS SYNDROME IN A LARGE HEALTHCARE SYSTEM - *Ayooluwatomiwa Deborah Adekunle et al., Washington University in St Louis School of Medicine*
- Sa1269: UNPACKING THE GLUTEN-FREE DIET: ULTRA-PROCESSED FOOD INTAKE AND FAT MASS IN ADOLESCENTS WITH CELIAC DISEASE - *Lillian Caldwell et al., Boston Children's Hospital*
- Sa1270: BARRIERS AND STRATEGIES FOR RECRUITMENT AND RETENTION IN CELIAC DISEASE CLINICAL TRIALS: INSIGHTS FROM A MIXED-METHODS ANALYSIS OF U.S. RESEARCH SITES - *Lily Arnett et al., Celiac Disease Foundation*
- Sa1271: HOW STUDENTS WITH CELIAC DISEASE NAVIGATE THEIR TRANSITION TO COLLEGE: THE IMPACT OF EARLY COLLEGE EXPERIENCES ON GLUTEN-FREE DIET ADHERENCE AND QUALITY OF LIFE - *Adriana Carrieri et al., Teachers College Columbia University*

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SATURDAY, MAY 2ND, 2026

**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL,
LEVEL 3, HALL F2 (CONT'D)**

- Sa1272: SYMPTOM PROFILES COMPATIBLE WITH DISORDERS OF GUT-BRAIN INTERACTION IN INDIVIDUALS WITH CELIAC DISEASE ON A LONG-TERM GLUTEN-FREE DIET - *Tom van Gils et al., Goteborgs universitet Sahlgrenska Akademin*
- Sa1273: READING BETWEEN THE VILLI: INCIDENTAL ENDOSCOPIC FINDINGS DURING BIOPSY FOR EVALUATION OF CELIAC DISEASE. - *Reagan Russell et al., Cleveland Clinic*
- Sa1274: IMPACT OF GLUCAGON-LIKE PEPTIDE-1 RECEPTOR AGONISTS ON CLINICAL OUTCOMES IN ADULTS WITH CELIAC DISEASE: A MULTI-INSTITUTIONAL COHORT STUDY - *Muhammad Ali Ibrahim Kazi et al., Luminis Health Anne Arundel Medical Center*
- Sa1275: INCREASED RISK OF CELIAC DISEASE DIAGNOSIS AFTER IMMUNE CHECKPOINT INHIBITOR EXPOSURE IN PATIENTS WITH CANCER: A MULTICENTER RETROSPECTIVE DATABASE-COHORT STUDY - *Saqr Alsakarneh et al., Mayo Clinic*
- Sa1276: GLP-1 RECEPTOR AGONISTS DO NOT INCREASE CELIAC DISEASE RISK: A 675,000-PATIENT PROPENSITY-MATCHED ANALYSIS OF REAL-WORLD TESTING AND BIOPSY OUTCOMES - *Eshan Nanda et al., University of Pittsburgh Medical Center*
- Sa1277: CREATING CELIAC-FRIENDLY SCHOOLS: ENHANCING ENVIRONMENTS FOR CHILDREN'S HEALTH - *Shanaz Daneshdoost et al., Stanford University School of Medicine*
- Sa1278: DO WAIT TIMES IN CLINICIAN EVALUATION IN CHILDREN DRIVE THE ACCURACY OF CELIAC DISEASE DIAGNOSIS? - *Kaitlyn Weix et al., Medical College of Wisconsin*



SATURDAY, MAY 2ND, 2026

**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL,
LEVEL 3, HALL F2 (CONT'D)**

- Sa1279: ANTIGEN-SPECIFIC PEPTIDE IMMUNOTHERAPY FOR CELIAC DISEASE: A PRISMA-GUIDED SYSTEMATIC REVIEW OF EARLY-PHASE TRIALS TARGETING DURABLE IMMUNE TOLERANCE - *Aatman Shah et al., New York Medical College*
- Sa1280: DIFFERENCES IN NEW-ONSET PSYCHIATRIC COMORBIDITIES AND FIRST-TIME PSYCHOTROPIC AGENT PRESCRIPTIONS IN CHILDHOOD-ONSET VERSUS ADULT-ONSET CELIAC DISEASE: A PROPENSITY-MATCHED COHORT STUDY - *Pradipta Paul et al., Rochester General Hospital*
- Sa1281: PREDICTORS OF PATIENT USE OF GLUTEN-TESTING TECHNOLOGY IN CELIAC DISEASE: A CROSS-SECTIONAL SURVEY - *Erin Rieger et al., Columbia University Medical Center*
- Sa1282: LONGER DIAGNOSTIC DELAY IN HISPANIC PATIENTS WITH CELIAC DISEASE - *Lee Meluban et al., Columbia University Medical Center*
- Sa1283: IMMUNE CHECKPOINT INHIBITOR-ASSOCIATED CELIAC DISEASE: A SYSTEMATIC REVIEW - *Bireera Muzaffar et al., University of Oklahoma Health Sciences*
- Sa1284: IDENTIFYING CARE GAPS IN THE MANAGEMENT OF CELIAC DISEASE - *Stacey Rolak et al., Mayo Clinic Arizona*
- Sa1285: CELIAC DISEASE INCREASES RISK OF DEVELOPING AN EATING DISORDER: A LARGE MULTICENTER DATABASE STUDY - *Taylor Young et al., Drexel University College of Medicine*
- Sa1286: A COHORT REVIEW OF CELIAC PATIENTS WITH NORMAL SEROLOGY. IS FOLLOW-UP EGD INDICATED? - *Benedict David Anderson Blake, University of Manitoba*

SATURDAY, MAY 2ND, 2026**12:30PM-1:30PM: CELIAC DISEASE 1 - POSTER HALL, LEVEL 3, HALL F2 (CONT'D)**

- Sa1287: CLINICAL OUTCOMES OF GLP-1 RECEPTOR AGONIST THERAPY IN ADULTS WITH CELIAC DISEASE: A PROPENSITY-MATCHED COHORT STUDY - *Sarpong Boateng et al., Yale University*
- Sa1288: ADOLESCENT AND CAREGIVER PERSONALITY: ASSOCIATIONS WITH DIETARY BEHAVIOR AND WELL-BEING IN CELIAC DISEASE - *Zhijun Chen et al., Teachers College Columbia University*
- Sa1289: PREVALENCE OF UNDIAGNOSED CELIAC DISEASE IN ADULTS WITH FRACTURES: A SYSTEMATIC REVIEW AND META-ANALYSIS - *Frankie Fan et al., University of Leicester*
- Sa1290: ULTRASHORT CELIAC DISEASE IN THE ABSENCE OF HLA-DQ2/8: CASE REPORT - *Manuela Arocena et al., Hospital de Clinicas Doctor Manuel Quintela*
- Sa1291: PREVALENCE OF COELIAC DISEASE IN PATIENTS PRESENTING WITH BLOATING AS THE PRIMARY COMPLAINT - *Fahd Aziz Rana, Omar Hospital & Cardiac Centre*
- EP90:* DISABILITY AND HEALTH CARE INTERACTIONS IN PATIENTS WITH CELIAC DISEASE IN THE UNITED STATES: AN ANALYSIS OF ALL OF US COHORT *ePoster, online only - *Bettina S. Anil et al., The University of Texas Southwestern Medical Center*

1:15PM-1:45PM: SMALL INTESTINE EPOSTER SHOWCASE - POSTER HALL, LEVEL 3, HALL F2

- **1:15pm-1:22pm:** 145: CELIAC DISEASE AND DIRECT ORAL ANTICOAGULANTS: HIGHER THROMBOTIC RISK WITHOUT INCREASED BLEEDING IN A MULTI-CENTER COHORT STUDY - *Albert Ekow Orhin et al., Ascension Saint Agnes Hospital*
- **1:22pm-1:29pm:** 146: RISK OF EATING DISORDERS IN PATIENTS WITH CELIAC DISEASE AND THEIR FIRST-DEGREE RELATIVES: A NATIONWIDE POPULATION-BASED COHORT STUDY - *Jialu Yao et al., Karolinska Institutet*

2026 PROGRAM



SATURDAY, MAY 2ND, 2026

4:00PM-5:30PM: NEW TOOLS TO MONITOR AND MANAGE CELIAC DISEASE: ARE WE READY FOR PRIME TIME? - W190A MCCORMICK PLACE

- 4:00PM-4:20PM: Sp321: DRUG DEVELOPMENT IN CELIAC DISEASE: HOW CAN WE GET FROM THE LAB TO CLINIC? - *Joseph A Murray, Mayo Clinic*
- 4:20PM-4:40PM: Sp322: GLUTEN STIMULATION AND CYTOKINE PROFILING FOR THE DIAGNOSIS OF CELIAC DISEASE - *Maureen M Leonard, Massachusetts General Hospital*
- 4:40PM-5:00PM: Sp323: DETECTION OF GLUTEN IN BODY FLUIDS: APPLICATIONS IN MONITORING DISEASE AND DIETARY COMPLIANCE - *Jocelyn A Silvester, Boston Children's Hospital*
- 5:00PM-5:20PM: Sp324: DETERMINATION OF GLUTEN THRESHOLDS FOR IMMUNE RESPONSE, SYMPTOMS, AND ENTEROPATHY IN CELIAC DISEASE - *Carlo Catassi, Universita Politecnica delle Marche*

SUNDAY, MAY 3RD, 2026

INTERCONTINENTAL CHICAGO MAGNIFICENT MILE HOTEL

505 N. MICHIGAN AVE., CHICAGO, IL 60611



8:00AM-9:00AM (ROOM TBD): NASPGHAN CELIAC SPECIAL INTEREST GROUP (SIG) MEETING

- The Celiac SIG is a working group that focuses on celiac disease projects and educational resources for providers and patients

9:00AM-10:00AM (RENAISSANCE ROOM): SSCD ANNUAL BUSINESS MEETING

- We'll share updates from the SSCD Executive Council, connect with colleagues, and announce the results of the Councilor elections

A gluten-free breakfast will be served at both meetings!

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SUNDAY, MAY 3RD, 2026

12:30PM-1:30PM: CELIAC DISEASE 2 - POSTER HALL, LEVEL 3, HALL F2

- Su1316: DIAGNOSTIC YIELD OF DOUBLE-BALLOON ENTEROSCOPY IN PERSISTENT SYMPTOMATIC CELIAC DISEASE: A SYSTEMATIC REVIEW AND META-ANALYSIS - *Chimezirim Ezeano et al., Aurora Health Care*
- Su1317: RISK REPORTING IN CELIAC DISEASE STUDIES: UNDER-REPORTING OF ABSOLUTE RISKS IN FAVOR OF RELATIVE RISKS - *Christine DH Lee et al., Columbia University Medical Center*
- Su1318: PER- AND POLYFLUOROALKYL SUBSTANCES (PFAS), CELIAC DISEASE AND GLUTEN-FREE DIET: CROSS-SECTIONAL ASSOCIATIONS IN NHANES - *Christina Elise Holm-Larsen et al., Syddansk Universitet*
- Su1319: TRANSITION READINESS FROM PEDIATRIC TO ADULT CARE AND CONTRIBUTING FACTORS IN ADOLESCENTS WITH CELIAC DISEASE: A PROSPECTIVE STUDY - *Kati Kuusela et al., Tampereen yliopisto*
- Su1320: STEROID THERAPY AND HIDDEN PANCREATIC-BILIARY RISKS IN CELIAC DISEASE: EVIDENCE FROM THE TRINETX GLOBAL NETWORK - *Elizabeth Beyene et al., Howard University*

12:30PM-1:30PM: TRAINEE QI PROJECTS - POSTER HALL, LEVEL 3, HALL F2

- Su1094: IMPACT OF SUBOPTIMAL SEROLOGIC TESTING ON CELIAC DISEASE EVALUATION IN A LARGE HEALTHCARE SYSTEM - *Kyanh Ly et al., Washington University in St Louis School of Medicine*
- Su1096: IMPROVING PREVENTIVE CARE IN CELIAC DISEASE: BASELINE ANALYSIS AND QUALITY IMPROVEMENT STRATEGIES FOR PNEUMOCOCCAL VACCINATION - *John P Gallagher et al., University of Nebraska Medical Center*

2026 PROGRAM



SUNDAY, MAY 3RD, 2026

12:30PM-1:30PM: OMICS, SPATIAL, AND SYSTEMS BIOLOGY - POSTER HALL, LEVEL 3, HALL F2

- Su1293: EXPLORING GENETIC ASSOCIATIONS OF CELIAC DISEASE IN CARRIERS OF PERMISSIVE HLA-DQ HAPLOTYPES - *Elena Evans et al., Vanderbilt University Medical Center*
- Su1296: INTEGRATIVE IMMUNE-TRANSCRIPTOMIC PROFILING REVEALS A DIAGNOSTIC IMMUNE ACTIVATION INDEX IN CELIAC DISEASE - *Amith Venkata Sai Paruchuri et al., All India Institute of Medical Sciences*

12:30PM-1:30PM: AI APPLICATIONS IN SMALL INTESTINAL DISEASES - POSTER HALL, LEVEL 3, HALL F2

- Su1297: A DEEP NEURAL NETWORK-BASED TOOL FOR ASSISTED QUANTITATIVE HISTOLOGICAL INTERPRETATION OF SMALL BOWEL MUCOSAL BIOPSIES FROM PATIENTS WITH CELIAC DISEASE - *Ashok Tiwari et al., All India Institute of Medical Sciences*

TALLBOY TACO

676 N ST CLAIR ST, CHICAGO, IL, 60611



6:30PM-8:30PM: TACOS, MARGARITAS, AND THE FUTURE OF CELIAC DISEASE

- Join the Celiac Disease Foundation for a relaxed, gluten-free evening at Tallboy Taco during DDW. Connect with clinicians, researchers, industry leaders, and advocates over tacos, margaritas, and great company. Come for the food and drinks, stay for the connections shaping the future of celiac disease.

RSVP if you have not already!



2026 PROGRAM



MONDAY, MAY 4TH, 2026

8:00AM-9:30AM: EMERGING THERAPIES AND PRECISION MEDICINE IN PEDIATRIC LUMINAL GI
- W186 MCCORMICK PLACE

- 8:05AM-8:26AM: Sp722: INNOVATIONS IN CELIAC AND NUTRITION-BASED THERAPY - Imad Absah, Mayo Clinic

12:30PM-1:30PM: TECHNOLOGY, VALUE AND QUALITY
- POSTER HALL, LEVEL 3, HALL F2

- Mo1022: CORRELATION OF SYMPTOMS AND QUALITY OF LIFE IN AN INTERVENTIONAL TREATMENT STUDY FOR CELIAC DISEASE - *Jack Albert Syage et al., ZymagenX, Inc*

12:30PM-1:30PM: CASE REPORTS 3 - POSTER HALL, LEVEL 3, HALL F2

- Mo1050: AN UNUSUAL ROUTE TO HYPERAMMONEMIA: CARNITINE DEFICIENCY FROM UNDIAGNOSED CELIAC DISEASE - *Neemit Shah et al., Washington University in St Louis School of Medicine*

12:30PM-1:30PM: IBD: DIET AND NUTRITION - POSTER HALL, LEVEL 3, HALL F2

- Mo1605: INCREASED BURDEN OF NUTRITIONAL DEFICIENCIES IN PATIENTS WITH COEXISTING INFLAMMATORY BOWEL DISEASE AND CELIAC DISEASE: A PROPENSITY MATCHED ANALYSIS - *Zaid Al Momani et al., University of Missouri-Kansas City*

2:00PM-3:30PM: IMMUNE CELLS GONE AWRY: PATHOPHYSIOLOGY, DIAGNOSIS AND MANAGEMENT OF IMMUNE-MEDIATED DISORDERS OF THE UPPER GI TRACT - W190A MCCORMICK PLACE

- 3:00PM-3:15PM: CELIAC DISEASE: AVOID GLUTEN, BUT THEN WHAT? - *Carol E Semrad, University of Chicago*
- 3:15PM-3:30PM: PANEL DISCUSSION

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2026 PROGRAM



MONDAY, MAY 4TH, 2026

4:00PM-5:30PM: BASIC & CLINICAL INTESTINAL DISORDERS MENTORSHIP AWARD: IMMUNE AND MICROBIAL DRIVERS OF GASTROINTESTINAL DISEASE - W190B MCCORMICK PLACE

- **4:20PM-4:43PM: Sp965: MECHANISMS UNDERLYING TISSUE DESTRUCTION IN CELIAC DISEASE - *Valérie Abadie, University of Chicago***

TUESDAY, MAY 5TH, 2026

8:00AM-9:30AM: CLINICAL INSIGHTS IN CELIAC DISEASE - W195 MCCORMICK PLACE

- **8:00AM-8:15AM: GAPS IN FOLLOW-UP AND DIAGNOSTIC TIMELINESS AFTER PEDIATRIC CELIAC DISEASE AUTOIMMUNITY SCREENING IN A STATEWIDE COHORT - *Victoria De La Serna et al., Children's Hospital Colorado***
- **8:15AM-8:30AM: CELIAC DISEASE-ASSOCIATED SYMPTOMS AND KNOWLEDGE GAPS IN LATINO PRIMARY CARE PATIENTS WITHOUT PRIOR CELIAC DISEASE TESTING - *Tulio L Correa et al., Beth Israel Deaconess Medical Center***
- **8:30AM-8:45AM: UTILITY OF ROUTINE IGA-TISSUE TRANSGLUTAMINASE SCREENING IN FRACTURE CARE: A PROSPECTIVE EVALUATION OF 1,200 ADULTS - *Frankie Fan et al., University of Leicester***
- **8:45AM-9:00AM: RISK OF SOLID ORGAN TRANSPLANTATION IN INDIVIDUALS WITH CELIAC DISEASE: A NATIONWIDE COHORT STUDY - *John B Doyle et al., Columbia University Medical Center***

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TUESDAY, MAY 5TH, 2026

8:00AM-9:30AM: CLINICAL INSIGHTS IN CELIAC DISEASE - W195 MCCORMICK PLACE (CONT'D)

- **9:00AM-9:15AM: ASSESSING HISTOLOGIC CHANGE IN SERIAL CELIAC DUODENAL BIOPSIES USING ROUTINE PATHOLOGY PRACTICES: FACTORS AFFECTING ACCURACY AND INTEROBSERVER RELIABILITY** - *Marie Robert et al., Yale University*
- **9:15AM-9:30AM: UNRAVELLING SERONEGATIVE CELIAC DISEASE IN CLINICALLY SYMPTOMATIC INDIVIDUALS: PROSPECTIVE SINGLE CENTER STUDY** - *Nitin Shanker Behl et al., Fortis Hospital Ludhiana*

10:00AM-11:30AM: CELIAC DISEASE: MECHANISMS AND ENDPOINTS - W184D MCCORMICK PLACE

- **10:00AM-10:15AM: MIMICKING APOPTOTIC BODY REGULATING ENDOGENOUS "LACTATE CLOCK" TO INDUCE MACROPHAGE POLARIZATION AND GLUTEN-IMMUNE TOLERANCE IN CELIAC DISEASE** - *Xiaohan Jiang et al., Nanjing Medical University*
- **10:15AM-10:30AM: EARLY HOST ALTERATIONS IN THE PATHOGENESIS OF CELIAC DISEASE, BASED ON THE PROTEOMICS ANALYSIS OF PRE-DISEASE SERUM SAMPLES OF U.S. MILITARY PERSONNEL** - *Rok Seon Choung et al., Mayo Clinic*
- **10:30AM-10:45AM: SPATIAL TRANSCRIPTOMIC PROFILING REVEALS COMPARTMENT-SPECIFIC EPITHELIAL IMMUNE ACTIVATION IN POTENTIAL AND OVERT CELIAC DISEASE** - *Emilia Siukola et al., Tampereen korkeakouluyhteisossa*
- **10:45AM-11:00AM: TG2 INHIBITION DURING GLUTEN REINTRODUCTION SKEWS DUODENAL IMMUNOMETABOLISM TOWARD OMEGA-3/LINOLEIC PATHWAYS AND FERROPTOSIS CONTROL IN CELIAC DISEASE** - *Aline Pesi et al., Universitätsmedizin Mainz*

2026 PROGRAM



TUESDAY, MAY 5TH, 2026

10:00AM-11:30AM: CELIAC DISEASE: MECHANISMS AND ENDPOINTS - W184D MCCORMICK PLACE (CONT'D)

- 11:00AM-11:15AM: CONTINUOUS COMPOSITE SCORING HISTOLOGIC AND BIOMARKER INDICATORS FOR CELIAC DISEASE - *Jack Albert Syage et al., ZymagenX, Inc*
- 11:15AM-11:30AM: DEVELOPMENT AND VALIDATION OF A TOOL TO ASSESS DISEASE-RELATED KNOWLEDGE IN CHILDREN WITH COELIAC DISEASE: CD-KNOW - *Sophie Hall et al., University of Otago*

10:00AM-11:30AM: 2026 AGA GUIDELINE HIGHLIGHTS - W375E SKYLINE BALLROOM

- 10:56AM-11:16AM: MANAGEMENT OF ASYMPTOMATIC CELIAC DISEASE — GUIDELINE PRESENTATION - *Osama Altayar et al., Washington University in St Louis School of Medicine*
- 11:16AM-11:24AM: MANAGEMENT OF ASYMPTOMATIC CELIAC DISEASE — QUESTION & ANSWER SESSION

10:00AM-11:30AM: ROLE OF BACTERIA, FUNGI AND VIRUSES ON SMALL INTESTINE PATHOLOGIES - W195 MCCORMICK PLACE

- 11:15AM-11:30AM: 1112: HLA-DQ2/DQ8 PREFERENTIALLY PRESENT COMMENSAL AND PATHOGENIC GUT BACTERIAL PEPTIDES RELEVANT TO CELIAC DISEASE - *Aline Pesi et al., Universitätsmedizin Mainz*

12:30PM-1:45PM: PRESENTATION \$\$\$ - W184A MCCORMICK PLACE

- 12:30PM-1:45PM: Sp1159: ADVANCES IN THE MEDICAL AND NUTRITIONAL MANAGEMENT OF CELIAC DISEAS - *Nielsen Fernandez-Becker, Stanford University School of Medicine, and Janelle E Smith, University of California Los Angeles*

Please note that this session requires an additional registration fee to attend.

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TUESDAY, MAY 5TH, 2026

**12:30-1:30PM: PEDIATRIC GASTRODUODENAL DISEASE
- POSTER HALL, LEVEL 3, HALL F2**

- Tu1237: ISLET AUTOIMMUNITY SCREENING FOR CHILDREN WITH CELIAC DISEASE AND/OR A FAMILY HISTORY OF CELIAC DISEASE - *Marisa Gallant Stahl et al., Children's Hospital of Colorado*
- Tu1238: EFFECTIVENESS OF RESCREENING STRATEGIES FOR PEDIATRIC CELIAC DISEASE: INSIGHTS FROM A 20-YEAR COHORT - *Maria Aguilera et al., Mayo Clinic*

**12:30-1:30PM: IBD IN SPECIAL POPULATIONS:
CONCEPTION/PREGNANCY, OLDER ADULTS - POSTER
HALL, LEVEL 3, HALL F2**

- Tu1546: COMORBID INFLAMMATORY BOWEL DISEASE AND CELIAC DISEASE IS ASSOCIATED WITH HIGHER MATERNAL AND PERINATAL RISKS COMPARED TO EITHER CONDITION ALONE - *Jessica D Lee et al., Beth Israel Deaconess Medical Center*

**12:30-1:30PM: VITAMINS AND MICRONUTRIENTS IN GI
HEALTH AND DISEASE - POSTER HALL, LEVEL 3,
HALL F2**

- Tu1798: OLDER ADULTS WITH CELIAC DISEASE HAVE HIGHER RATES OF MICRONUTRIENT DEFICIENCIES THAN YOUNGER ADULTS: A NATIONAL RETROSPECTIVE COHORT STUDY - *Deirdre Reidy et al., Weill Cornell Medicine*
- Tu1808: THE RELATIONSHIP BETWEEN FOOD INSECURITY, NUTRITIONAL STATUS, AND CELIAC DISEASE IN US ADULTS - *Jason Cai Lin et al., University of Texas Health Science Center at Houston*

**FOR QUESTIONS, PLEASE CONTACT:
SSCD@CELIAC.ORG**