

POSTER TOUR		
No	Abstract Title	Presenter
PP-01	Five-year follow-up of anakinra treatment in familial mediterranean fever: a retrospective single-center study	Yiğit Çamur
PP-02	Focal Segmental Glomerulosclerosis (FSGS) Developing on the Background of Familial Mediterranean Fever (FMF): A Single-Center Experience	Abdullah Yusuf Istanbulu
PP-03	Familial Mediterranean Fever Associated Pericarditis and Pericardial Tamponade: A Systematic Review of 239 cases.	Bourguiba Rim
PP-04	Peritoneal Mesothelioma complicating Familial Mediterranean Fever has a high mortality: a Case Serie of 10 cases including 5 French cases and Literature Review	Bourguiba Rim
PP-05	Does Long-Term Anakinra Treatment Increase the Risk of Infections and Tuberculosis in Patients with Familial Mediterranean Fever?	Cansu Sahin
PP-06	Iron Restriction Phenotypes and Their Impact on Clinical Outcomes in Familial Mediterranean Fever: A Iron Restriction Phenotypes and Their Impact on Clinical Outcomes in Familial Mediterranean Fever: A Prospective Study of 161 Adults. Prospective Study of 161 Adults.	Cristina Lavilla Olleros
PP-07	Non-Autoinflammatory Diseases Mimicking Familial Mediterranean Fever: A Case Series	Ece Aslan
PP-08	Long-Term Clinical Relevance of Heterozygous Pathogenic Mefv Variants in Pediatric FMF: Evidence From Proteinuria and Disease Course	GÜLŞAH PİRİM
PP-09	Canakinumab Therapy in Colchicine-Resistant Familial Mediterranean Fever: Real-World Outcomes and Predictors of Dose Optimization	Nergis Akay
PP-10	Long-term outcomes of transition from pediatric to adult care in familial mediterranean fever: a comparative analysis of clinical and treatment characteristics	Pazar Zeynep
PP-11	Phenotypic Differences Between Familial Mediterranean Fever Patients with Pathogenic MEFV Variants and “Familial Mediterranean Fever-like” Patients with no MEFV Variants: Are They Really Same?	Rabia Deniz
PP-12	Evaluation of Damage Development in Pediatric Autoinflammatory Diseases: An Interim Analysis of a Single-Center Cohort	Pazar Mehmet Orhan
PP-13	Mortality in familial Mediterranean fever: a single-center cohort study of 911 patients and causes-of-death analysis	Sara Benckekroun-Jolicoeur
PP-14	Prediction of Homozygous M694V Variation in Pediatric Familial Mediterranean Fever Using Explainable Ensemble Machine Learning	Serpil Meric Toprak
PP-15	Multi-omics stratification of FMF attacks distinguishes bi-allelic from heterozygous patients through IL-18/S100 biomarkers	Zhicheng Zhou
PP-16	The Impact of Colchicine Resistance and Comorbidities on Biological Treatment Selection in Familial Mediterranean Fever: A Single-Center Retrospective Study	Üçler Can Ateş
PP-17	Clinical Phenotype Evolution from Childhood to Adolescence in Familial Mediterranean Fever: A Retrospective Cohort Study	Zeynep Torunoglu
PP - 21	Men’s health in familial mediterranean fever: a prospective questionnaire-based screening	Aziz Kutay Özcan
PP - 30	Prevalence, Clinical and Genetic Characteristics, and Treatment Responses of Hidradenitis Suppurativa in Patients with Familial Mediterranean Fever	Gizem Dayı

POSTER PRESENTATIONS		
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PP - 18	Association Between Clinical Manifestations and Laboratory Markers in Patients with Familial Mediterranean Fever	Alina Sukhanina
PP - 19	MEFV-associated palindromic-like arthritis: a pyrin-related autoinflammatory phenotype or a subtype of palindromic rheumatism?	Ayşe Elif Boncukcuoğlu
PP - 20	Peripheral and Retinal Microvascular Alterations in Pediatric Familial Mediterranean Fever According to Colchicine Response	Ayşenur Doğru Kılınc
PP - 22	Silent FMF	Banu Çiçek Yalçın Dulundu
PP - 23	Dietary Patterns and Disease Activity in Familial Mediterranean Fever: A Cross-Sectional Study	Beste Acar
PP - 24	Frequency of Lower Respiratory Tract Infections in Pediatric Patients Diagnosed with Familial Mediterranean Fever Under Canakinumab Therapy	Betül Sözeri
PP - 25	Quantifying intrafamilial concordance in familial Mediterranean fever: a pairwise sibling analysis using kappa and intraclass correlation	Büşra Başer Taşkın
PP - 26	Instagram as an Educational Platform for Familial Mediterranean Fever: A 33-Month Experience	Catherine Grandpeix-Guyodo
PP - 27	Adult secondary hemophagocytic lymphohistiocytosis/macrophage activation syndrome cases: diagnostic criteria and mortality-associated factors across diverse triggers – a single-centre case series	Ender İgneç
PP - 28	Evaluation of adherence to colchicine therapy in pediatric patients with familial Mediterranean fever	Eray Tunce
PP - 29	Hepatosplenic syndrome in patients with familial mediterranean fever (FMF) in a Russian cohort.	Fedorov Evgeny S.
PP - 31	Incidence and Distribution of Newly Diagnosed Autoinflammatory Diseases: A Five-Year Analysis with a Focus on Familial Mediterranean Fever	Hacer Öztürk Aydın
PP - 32	Folate deficiency in familial Mediterranean fever patients: a cohort of 160 adults	Ilenia Di Cola
PP - 33	Evaluation of Self-Management, Transition Readiness, and Psychosocial Risks in Adolescents with Familial Mediterranean Fever	Mehmet Orhan Erkan
PP - 34	Medication adherence in pediatric familial Mediterranean fever: The impact of disease severity and anti–interleukin-1 therapy	Neslihan Kara Çanlıoğlu
PP - 35	Clinical Comparison of Homozygous and Compound Heterozygous MEFV Mutations in Childhood FMF: A Single-Center Experience	Ozge Gucenmez
PP - 36	NLRP12 variants in pediatric patients: a single-center experience	Ozlem Necipoglu Banak
PP - 37	Temporal changes in diagnosis and management of pediatric familial mediterranean fever: a 25-year single-center cohort study	Pınar Prencuva Akyürek
PP - 38	Comparison of Efficacy and Safety of Colchicine and Interleukin-1 Inhibitors in Familial Mediterranean Fever Patients with Pathogenic MEFV Variants and “Familial Mediterranean Fever-like” Patients with no MEFV Variants	Rabia Deniz
PP - 39	Neurocognitive Effects of Long-Term Colchicine Use in Patients with Familial Mediterranean Fever and Gout	Rabia Deniz
PP - 40	Non-NLRP3 NLR Variants Define an Overlapping Autoinflammatory Spectrum with Prominent Mucocutaneous Involvement	Rabia Deniz

PP - 41	THE EFFECT OF MEDITERRANEAN DIET ADHERENCE ON DIETARY INTAKE AND QUALITY OF LIFE IN ADULTS WITH FAMILIAL MEDITERRANEAN FEVER	Sercan Gücenmez
PP - 42	Experience of Anakinra Treatment Practices in Colchicine-Resistant Familial Mediterranean Fever: An International Survey of Pediatric Rheumatologists on behalf of the PReS AID-WP and the Turkish Pediatric Rheumatology Association	Sıla Atamyıldız Uçar
PP - 43	Psychological disturbance in children with familial Mediterranean fever (FMF)	Stepanenko Natalia
PP - 44	Elevated Serum Zonulin and Impaired Intestinal Barrier Integrity in Familial Mediterranean Fever (FMF): In Vitro Evidence	Vita Giordano
PP - 45	Deficiency of Adenosine Deaminase 2 Presenting with Sequential Sudden Sensorineural Hearing Loss and Behçet-like Features in a Young Adult	Aida Shikhaliyeva
PP - 46	A Case of Disseminated Extrapulmonary Tuberculosis Developing Under Anti-TNF Therapy Despite Prior Isoniazid Prophylaxis	AKIN ISIK
PP - 47	Combination biologic therapy in the coexistence of familial mediterranean fever and psoriatic spondylitis: a case report	Andaç Komaç
PP - 48	Recurrent Febrile Arthritic Attacks as a Hemato-Inflammatory Manifestation of Clonal Myeloid Disease	Aysegul Avcu
PP - 49	Amyloid storm in familial Mediterranean fever: rebound inflammation following IL-1 withdrawal and implications for graft survival	Aysenur Yılmaz
PP - 50	TNFRSF1A p.Arg121Gln-associated TRAPS with functional IL-1 β hyperproduction misdiagnosed as familial mediterranean fever: a case report	Aziz Kutay Ozcan
PP - 51	Malignant mesothelioma mimicking familial Mediterranean fever: a case report	Berna Yurttaş
PP - 52	Familial Mediterranean Fever Coexisting With Inflammatory Bowel Disease: A Case Report	Betül Dikkanoğlu Demirok
PP - 53	Fatal Secondary HLH/MAS Associated with CMV and Tuberculosis in an Immunosuppressed Patient	Burak Barış Öztürk
PP - 54	Atypical and Divergent Autoinflammatory Phenotypes in Monozygotic Twin Sisters with MEFV and TNFRSF1A Variations	Cansu Sahin
PP - 55	Persistent Ascites in a Patient with Familial Mediterranean Fever Under Long-term Biologic Control	Erdem Bektas
PP - 56	Brown tumors in tertiary hyperparathyroidism complicating FMF-related amyloidosis in a patient on hemodialysis	Ertugrul Cagri Bolek
PP - 57	Concurrent Ocrelizumab and Anakinra in Colchicine-Resistant Familial Mediterranean Fever and Secondary Progressive Multiple Sclerosis: A Novel Case Report with 39-Month Follow-Up	Hasan Yardımcı
PP - 58	Refractory Inflammation, Cytopenias, and Polychondritis: A Diagnostic Challenge Leading to VEXAS Syndrome	Melodi Gizem Can
PP - 59	Colchicine toxicity without marked CK elevation: a diagnostic pitfall induced by clarithromycin	Meryem Can
PP - 60	From polyarteritis nodosa to familial mediterranean fever: a missed diagnosis leading to AA amyloidosis and cardiac involvement	Meryem Can
PP - 61	FDG-Avid pulmonary AA amyloidosis: A diagnostic pitfall with a favorable clinical course	Serpil Ergulu Esmen
PP - 62	Persistent inflammation after renal transplantation in FMF-associated AA amyloidosis looking beyond autoinflammation reveals Crohn's disease	Serpil Ergulu Esmen
PP - 63	Silent inflammation leading to AA amyloidosis: an atypical presentation with MEFV variants and response to canakinumab	Serpil Ergulu Esmen
PP - 64	Late-onset AA amyloidosis associated with LPIN2 and MEFV variants presenting with nephrotic-range proteinuria	Serpil Ergulu Esmen
PP - 65	Discordant amyloid typing between bone marrow and kidney in a patient with multiple myeloma: a diagnostic challenge	Sevilay Batıbay
PP - 66	Radyofrekans Ablasyon Sonrası Gelişen Dirençli ve Tekrarlayan Perikardiyal Efüzyon	Sibel Zaralı
PP - 67	Challenging Cases with Severe Gastrointestinal Involvement in IgA Vasculitis	Turan Güzel
PP - 68	Tuberculous Lymphadenitis During Canakinumab Therapy in a Patient with Familial Mediterranean Fever: A Case Report with Subsequent Perimyocarditis and Spondyloarthritis	Zeynel Abidin Akar
PP - 69	Suspected Spondylodiscitis in a Patient with FMF and a History of Brucella Infection: A Diagnostic Dilemma	Zeynep Tüzün
PP - 70	Genotype-phenotype associations in familial mediterranean fever: a russian cohort study	Svetlana Salugina