

- 39 Joly P, Benichou J, Lok C *et al.* Prediction of survival for patients with bullous pemphigoid: a prospective study. *Arch Dermatol* 2005; **141**: 691–698.
- 40 Cortes B, Marazza G, Naldi L, Combescure C, Borradori L. Mortality of bullous pemphigoid in Switzerland: a prospective study. *Br J Dermatol* 2011; **165**: 368–374.
- 41 Joly P, Roujeau JC, Benichou J *et al.* A comparison of two regimens of topical corticosteroids in the treatment of patients with bullous pemphigoid: a multicenter randomized study. *J Invest Dermatol* 2009; **129**: 1681–1687.
- 42 Joly P, Roujeau JC, Benichou J *et al.* A comparison of oral and topical corticosteroids in patients with bullous pemphigoid. *N Engl J Med* 2002; **346**: 321–327.
- 43 Bernard P, Reguiat Z, Tancrede-Bohin E *et al.* Risk factors for relapse in patients with bullous pemphigoid in clinical remission: a multicenter, prospective, cohort study. *Arch Dermatol* 2009; **145**: 537–542.
- 44 Kirtschig G, Middleton P, Bennett C, Murrell DF, Wojnarowska F, Khumalo NP. Interventions for bullous pemphigoid. *Cochrane Database Syst Rev* 2010; **2010**: Cd002292.
- 45 Daniel BS, Borradori L, Hall RP 3rd, Murrell DF. Evidence-based management of bullous pemphigoid. *Dermatol Clin* 2011; **29**: 613–620.
- 46 Singh S. Evidence-based treatments for pemphigus vulgaris, pemphigus foliaceus, and bullous pemphigoid: a systematic review. *Indian J Dermatol Venereol Leprol* 2011; **77**: 456–469.
- 47 Hebert V, Bastos S, Drenovska K *et al.* International multicentre observational study to assess the efficacy and safety of a 0.5 mg/kg/day starting dose of oral corticosteroids to treat bullous pemphigoid. *Br J Dermatol* 2021; **184**: 1106–1112.
- 48 Roujeau JC, Guillaume JC, Morel P *et al.* Plasma exchange in bullous pemphigoid. *Lancet* 1984; **2**: 486–488.
- 49 Fivenson DP, Breneman DL, Rosen GB, Hersh CS, Cardone S, Mutasim D. Nicotinamide and tetracycline therapy of bullous pemphigoid. *Arch Dermatol* 1994; **130**: 753–758.
- 50 Williams HC, Wojnarowska F, Kirtschig G *et al.* Doxycycline versus prednisolone as an initial treatment strategy for bullous pemphigoid: a pragmatic, non-inferiority, randomised controlled trial. *Lancet* 2017; **389**: 1630–1638.
- 51 Micallef D, Harman KE. Doxycycline in the management of bullous pemphigoid: Real-world data from a specialist Centre. *Br J Dermatol* 2021; **185**(Suppl. 1): 8–9.
- 52 Bouscarat F, Chosidow O, Picard-Dahan C *et al.* Treatment of bullous pemphigoid with dapsone: retrospective study of thirty-six cases. *J Am Acad Dermatol* 1996; **34**: 683–684.
- 53 Sticherling M, Franke A, Aberer E *et al.* An open, multicentre, randomized clinical study in patients with bullous pemphigoid comparing methylprednisolone and azathioprine with methylprednisolone and dapsone. *Br J Dermatol* 2017; **177**: 1299–1305.
- 54 Guillaume JC, Vaillant L, Bernard P *et al.* Controlled trial of azathioprine and plasma exchange in addition to prednisolone in the treatment of bullous pemphigoid. *Arch Dermatol* 1993; **129**: 49–53.
- 55 Beissert S, Werfel T, Frieling U *et al.* A comparison of oral methylprednisolone plus azathioprine or mycophenolate mofetil for the treatment of bullous pemphigoid. *Arch Dermatol* 2007; **143**: 1536–1542.
- 56 Bystryn JC. Comparative effectiveness of azathioprine or mycophenolate mofetil as an adjuvant for the treatment of bullous pemphigoid. *Arch Dermatol* 2008; **144**: 946.
- 57 Du-Thanh A, Merlet S, Maillard H *et al.* Combined treatment with low-dose methotrexate and initial short-term superpotent topical steroids in bullous pemphigoid: an open, multicentre, retrospective study. *Br J Dermatol* 2011; **165**: 1337–1343.
- 58 Dereure O, Bernard P, Oro S *et al.* Corticothérapie locale brève+méthotrexate vs corticothérapie locale seule prolongée dans la pemphigoïde bulleuse: essai national multicentrique. *Ann Dermatol Venerol* 2017; **144**: S86.
- 59 Barthelemy H, Thivolet J, Cambazard F *et al.* Cyclosporin in the treatment of bullous pemphigoid: preliminary study. *Ann Dermatol Venerol* 1986; **113**: 309–313.
- 60 Schmidt E, Seitz CS, Benoit S, Brocker EB, Goebeler M. Rituximab in autoimmune bullous diseases: mixed responses and adverse effects. *Br J Dermatol* 2007; **156**: 352–356.
- 61 Hall RP 3rd, Streilein RD, Hannah DL *et al.* Association of serum B-cell activating factor level and proportion of memory and transitional B cells with clinical response after rituximab treatment of bullous pemphigoid patients. *J Invest Dermatol* 2013; **133**: 2786–2788.
- 62 Joly P. French study group on auto immune bullous skin d, the French network of rare diseases in D. incidence and severity of COVID-19 in patients with autoimmune blistering skin diseases: a nationwide study. *J Am Acad Dermatol* 2021; **86**: 494–497.
- 63 Amagai M, Ikeda S, Hashimoto T *et al.* A randomized double-blind trial of intravenous immunoglobulin for bullous pemphigoid. *J Dermatol Sci* 2017; **85**: 77–84.
- 64 Fairley JA, Baum CL, Brandt DS, Messingham KA. Pathogenicity of IgE in autoimmunity: successful treatment of bullous pemphigoid with omalizumab. *J Allergy Clin Immunol* 2009; **123**: 704–705.
- 65 Abdat R, Waldman RA, de Bedout V *et al.* Dupilumab as a novel therapy for bullous pemphigoid: a multicenter case series. *J Am Acad Dermatol* 2020; **83**: 46–52.
- 66 Seyed Jafari SM, Feldmeyer L, Bossart S, Simon D, Schlapbach C, Borradori L. Case report: combination of Omalizumab and Dupilumab for recalcitrant bullous pemphigoid. *Front Immunol* 2020; **11**: 611549.
- 67 Delaunay S, Assikar S, Prudhomme R *et al.* Methotrexate is safe and efficient as long-term treatment for bullous pemphigoid. *Eur J Dermatol* 2019; **29**: 217–218.
- 68 Schmidt E, Kraensel R, Goebeler M *et al.* Treatment of bullous pemphigoid with dapsone, methylprednisolone, and topical clobetasol propionate: a retrospective study of 62 cases. *Cutis* 2005; **76**: 205–209.
- 69 Masmoudi W, Vaillant M, Vassileva S *et al.* International validation of the bullous pemphigoid disease area index severity score and calculation of cut-off values for defining mild, moderate and severe types of bullous pemphigoid. *Br J Dermatol* 2021; **184**: 1106–1112.
- 70 Gaitanis G, Alexis I, Pelidou SH *et al.* High-dose intravenous immunoglobulin in the treatment of adult patients with bullous pemphigoid. *Eur J Dermatol* 2012; **22**: 363–369.
- 71 Hubner F, Kasperkiewicz M, Knuth-Rehr D *et al.* Adjuvant treatment of severe/refractory bullous pemphigoid with protein a immunoadsorption. *J Dtsch Dermatol Ges* 2018; **16**: 1109–1118.
- 72 Meyersburg D, Schmidt E, Kasperkiewicz M, Zillikens D. Immunoadsorption in dermatology. *Ther Apher Dial* 2012; **16**: 311–320.
- 73 Le Roux-Villet C, Prost-Squarcioni C, Oro S, Roujeau JC, Joly P, Lemerrier C. Role of the nurse in care of bullous pemphigoid. *Rev Infirm* 2010; **160**: 38–40.
- 74 Egeberg A, Schwarz P, Harslof T *et al.* Association of potent and very potent topical corticosteroids and the risk of osteoporosis and major osteoporotic fractures. *JAMA Dermatol* 2021; **157**: 275–282.
- 75 Grossman JM, Gordon R, Ranganath VK *et al.* American College of Rheumatology 2010 recommendations for the prevention and treatment of glucocorticoid-induced osteoporosis. *Arthritis Care Res (Hoboken)* 2010; **62**: 1515–1526.
- 76 Fichel F, Barbe C, Joly P *et al.* Clinical and immunologic factors associated with bullous pemphigoid relapse during the first year of treatment: a multicenter, prospective study. *JAMA Dermatol* 2014; **150**: 25–33.