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Table SI. Summary of studies reporting on extracorporeal photopheresis administered to patients with Sézary syndrome

First Author	Year	Treatment regimen ^a	Patients with Sézary syndrome (study population)	Complete remission absolute (%)
Booken (1)	2010	Combination therapy	12 (12)	0 (0 %)
Arulogun (2)	2008	Monotherapy	13 (13)	1 (8 %)
McGirt (3)	2010	Monotherapy	15 (21)	2 (13 %)
Atzmony (4)	2015	Combination therapy	10 (20)	3 (30 %)
Knobler (5)	2012	Monotherapy	14 (39)	5 (36 %) ^b

^aEither monotherapy or combination therapy was selected into study design of the according studies.

^bKnobler et al. reported on patients showing a near complete remission with a clearance of skin lesions greater than 90 %.

1. Booken N, Weiss C, Utikal J, Felcht M, Goerdts S, Klemke CD. Combination therapy with extracorporeal photopheresis, interferon-alpha, PUVA and topical corticosteroids in the management of Sézary syndrome. *J Dtsch Dermatol Ges* 2010; 8: 428-438.
2. Arulogun S, Prince HM, Gambell P, Lade S, Ryan G, Eaton E, et al. Extracorporeal photopheresis for the treatment of Sézary syndrome using a novel treatment protocol. *J Am Acad Dermatol* 2008; 59: 589-595.
3. McGirt LY, Thoburn C, Hess A, Vonderheid EC. Predictors of response to extracorporeal photopheresis in advanced mycosis fungoides and Sézary syndrome. *Photodermatol Photoimmunol Photomed* 2010; 26: 182-191.
4. Atzmony L, Amitay-Laish I, Gurion R, Shahal-Zimra Y, Hodak E. Erythrodermic mycosis fungoides and Sézary syndrome treated with extracorporeal photopheresis as part of a multimodality regimen: A single-centre experience. *J Eur Acad Dermatol Venereol* 2015; 29: 2382-2389.
5. Knobler R, Duvic M, Querfeld C, Straus D, Horwitz S, Zain J, et al. Long-term follow-up and survival of cutaneous T-cell lymphoma patients treated with extracorporeal photopheresis. *Photodermatol Photoimmunol Photomed* 2012; 28: 250-257.