Table 1. Topical Therapies Used in Psoriasis		
Topical therapy	Use and efficacy	Limitations
Vitamin D analogues	Efficacy:	The most common adverse effects include skin irritation, burning, pruritus, and edema; systemic absorption generally does not result in adverse outcomes unless patient has severe renal insufficiency
Calcitriol; combination calcipotriene/calcipotriol	Modest when used alone and relatively slow onset of action <sup>48</sup>	
	In the same vehicle, calcipotriene and calcitriol are generally equally efficacious <sup>49</sup>	Calcipotriene may be inactivated by phototherapy; therefore apply after phototherapy
	Amount and duration: use twice daily	
	Maximum dose in adults: <100 g per week	
	In children: <50 g per week <sup>50,51</sup>	
Topical calcineurin inhibitors  Tacrolimus 0.03% or 0.1%; pimecrolimus 1%	Efficacy:  Depending on the topical calcineurin inhibitor, they can be similar to class IV to class VII topical corticosteroids of calcipotriol <sup>52,53</sup>	
		Topical calcineurin inhibitors have acceptable safety
	Tacrolimus $0.03\%$ ointment and pimecrolimus $1\%$ cream are used for face, axillary, and groin regions	profiles; although boxed warning exists for risk of malignancy, no causal link has been identified with topical use in patients with psoriasis
	Amount and duration: use twice daily	Slower onset of action compared with topical corticosteroids