					2019 MULTICENTER,		
					RANDOMIZED TRIAL		
AK TREATMENT	dose	frequency	duration	pharmacy cost	(EFFICACY&COST)	other meta analysis	WHAT TO EXPECT
fluorouracil	5% cream 5% soln 2% soln	bid	2-4 weeks - until superficial erosion occurs	\$ <b>55</b> /40g \$49/10ml \$34/10ml	>75% reduction MORE EFFECTIVE & LESS COSTLY THAN OTHER TX 12MO POST-TX	MOST EFFECTIVE for complete patient clearance & long term prevention	erythema, blistering, necrosis with erosion, re-epithelialization
	0.5% cream	qd	1-4 weeks - until superficial erosion occurs			2nd most effective	erythema, blistering, necrosis with erosion, re-epithelialization
imiquimod	5% crm	qd, 2x/wk	16 weeks	\$17/12 packets	53.9% reduction	4th most effective / long term prevention	erythema, pruritis, erosion, ulceration, crusting
	3.75% cream	qd face/scalp	4weeks total (2wks on/2wks off/repeat)	<b>\$474</b> /7.5g			erythema, pruritis, erosion, ulceration, crusting
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tirbanibulin	1% oint	qd	5d face/scalp	\$1019/5pkts	73%-per phase 3 trials	(was not included)	
diclofenac	3% hyaluronan gel	bid	60-90d	\$58/100g	40%	8th in efficicacy	may cause itch, dry skin, redness
PDT (ALA)	10% or 20% ALA		30-60 minutes, up to 18 hrs (possible repeat 4-8 weeks)	OFFICE PROCEDURE COSTS + DRUG (ALA=\$403/1.5ml)	37.7% - 53.9% reduction	3rd most effective:	4-7d erythema, tingling, burning, pain, edema, minute vesicles, crusting, followed by exfoliation for up to 1 week.
cryo surgery						7th in efficacy	transient discomfort - edema, serohemmorhagic blister, may result in hypopigmentation

