Supplemental Table - United States Cutaneous Lymphoma Consortium Recommendations for Treatment of Cutaneous Lymphomas During the COVID-19 Pandemic

LEVEL DISEASE		retinoids	gel or ointment	storoida	steroids		BRT*	phototx**		retinoids***	-	20mg/d**	**	EBRT	injection	capsules vedo	in IV IV	IV	IV	IV	IV	IV sc ini	ection cell transplant^^^	
JNOSUPPRESSION		retinolas	gei or ointment	steroids	steroias		DKI	phototx		retinolas		zomg/a				•	in iv	IV	IV	IV	IV	iv scinj	ection cell transplant	
Sézary syndrome NR		NR	PBT	NC	NR	NR N	VC	NR		II NC or PBT	NR	DD or PBT		_	NC or PB	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR DC	PP	Sézary syndrome
Extranodal Natural Killer/T-cell lymphoma NR		NR	NR	NC	NR	NR N	VC	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP	NC or PB	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR NR	PP	Extranodal Natural Killer/T-cell lymphoma
Primary cutaneous gamma-delta TCL NR		NR	NR	NC	NR	NR N	NC	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP	NR	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR NR	PP	Primary cutaneous gamma-delta TCL
CD8+ aggressive epidermotropic cytotoxic TCL NR		NR	NR	NC	NR	NR N	VC	NR	NR	NC or PBT	NR	DD or PBT			NR	DD or DC II	CA or			CA or II	NR	NR NR	PP	CD8+ aggressive epidermotropic cytotoxic TCL
MF Stage IV (blood, lymph node , visceral involvement) NR		NR	PBT	NC	NR	NR N	NC	NR	NR	NC or PBT	NR	DD or PBT	DD or II		NC or PB	DD or DC II	CA or		CA or II	CA or II	NR	NR NR	PP	MF Stage IV (blood, lymph node , visceral involveme
MF Stage IIB (multiple tumors)	<u> </u>	NR	PBT	NC	PP	NR N	NC	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP	NC or PB	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR NR	PP	MF Stage IIB (multiple tumors)
Primary cutaneous diffuse large B-cell lymphoma, leg type NR		NR	NR	NC	PP	NR N	VC	NR	NR	NR	NR	DD or PBT	NR	PP	NR	NR NR	NR	NR	NR	NR	PP	NR NR	PP	Primary cutaneous diffuse large B-cell lymphoma, le
Folliculotropic MF (thick plaque/tumor) NC		NR	PBT	NC	PP	NR N	NC	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP	NC or PB	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR NR	PP	Folliculotropic MF (thick plaque/tumor)
MF Stage III (erythrodermic) NR		NR	PBT	NC	NR	NR I	NC	NR	PP or	II NC or PBT	NR	DD or PBT	DD or II	PP	NC or PB	DD or DC II	CA or	I CA or I	CA or II	CA or II	NR	NR NR	PP	MF Stage III (erythrodermic)
MF Stage IIB (few tumors) NC		NR	PBT	NC	PP	NR N	NC	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP	NC or PB	DD or DC II	NR	CA or I	NR	NR	NR	NR NR	NR	MF Stage IIB (few tumors)
Primary cutaneous diffuse large B-cell lymphoma (not leg type) NR		NR	NR	NC	PP	NR F	рp	NR	NR	NR	NR	DD or PBT	NR	PP	NR	NR NR	NR	NR	NR	NR	PP	NR NR	NR	Primary cutaneous diffuse large B-cell lymphoma (n
Subcutaneous panniculitis-like TCL NR		NR	NR	NC	NR	NR F	р	NR	NR	NC or PBT	NR	DD or PBT	DD or II	PP		DD or DC II	NR	CA or I	NR	NR	NR	NR NR	NR	Subcutaneous panniculitis-like TCL
MF stage IB (plaque), IIA (reactive lymph nodes) NC		NC	NC	NC	PP	NR F	рP	PP	PP	NC or PBT	PP	DD or PBT	DD or II		NC or PB	DD or DC II	NR	CA or I	NR	NR	NR	NR NR	NR	MF stage IB (plaque), IIA (reactive lymph nodes)
Folliculotropic MF (follicular papules/patch/thin plaque) NC		NC	NC	NC	PP	NR F	рp	PP	NR	NC or PBT	PP	DD or PBT	DD or II	PP	NC or PB	DD or DC II	NR	CA or I	NR	NR	NR	NR NR	NR	Folliculotropic MF (follicular papules/patch/thin pla
Primary cutaneous anaplastic large cell lymphoma NC		NC	NC	NC	PP	PP N	VC	PP	NR	NC or PBT	PP	DD or PBT	DD or II	PP	NC or PB	NR II	NR	CA or I	NR	NR	NR	NR NR	NR	Primary cutaneous anaplastic large cell lymphoma
Granulomatous slack skin & Granulomatous MF NR		NR	NR	NC	NR	NR F	pp	PP	NR	NC or PBT	PP	NR	DD or II	PP	NC or PB	NR NR	NR	NR	NR	NR	NR	NR NR	NR	Granulomatous slack skin & Granulomatous MF
Lymphomatoid papulosis NC		NC	NC	NC	PP	NR N	NR	PP	NR	NC or PBT	PP	DD or PBT	DD or II	PP	NC or PB	NR DC	NR	NR	NR	NR	NR	NR NR	NR	Lymphomatoid papulosis
MF stage IA (patch/plaque) NC		NC	NC	NC	NR	NR N	N R	PP	NR	NC or PBT	PP	NR	DD or II	PP	NC or PB	NR NR	NR	NR	NR	NR	NR	NR NR	NR	MF stage IA (patch/plaque)
Pagetoid reticulosis NC		NC	NC	NC	PP	NR F	р	PP	NR	NC or PBT	PP	NR	DD or II	NR	NC or PB	NR NR	NR	NR	NR	NR	NR	NR NR	NR	Pagetoid reticulosis
Acral CD8+ TCL NC		NC	NC	NC	PP	PP F	рP	NR	NR	NR	NR	NR	NR	NR	NC or PB	NR NR	NR	NR	NR	NR	NR	NR NR	NR	Acral CD8+ TCL
CD4+ pleomorphic small/medium T-cell LPD NC		NC	NC	NC	PP	PP F	рp	NR	NR	NR	NR	NR	NR	NR	NC or PB	NR NR	NR	NR	NR	NR	NR	NR NR	NR	CD4+ pleomorphic small/medium T-cell LPD
Primary cutaneous follicle center B-cell lymphoma PBT	Г	PBT	PBT	NC	PP	PP F	рр	NR	NR	NR	NR	NR	NR	NR	NR	NR NR	NR	NR	NR	NR	PP	NR NR	NR	Primary cutaneous follicle center B-cell lymphoma
Primary cutaneous marginal zone lymphoma PBT	Г	PBT	PBT	NC	PP	PP F	op	NR	NR	NR	NR	NR	NR	NR	NR	NR NR	NR	NR	NR	NR	PP	NR NR	NR	Primary cutaneous marginal zone lymphoma
EVEL DISEASE Imi	quimod	Topical	Mechlorethamin	e Topical	Intralesional	l Excision L	.ocalized	NBUVB	ECP#	Oral	PUVA photo	otx Prednison	e < MTX**	* Total sk	kin IFN sc	Vorinostat Brent	uximab Moga	nulizumab Romid	epsin Pralatre	kate Gemcitabir	ne^^ Rituxima	b CHOP Alem	tuzumab Allogeneic hematopo	ietic
JNOSUPPRESSION		retinoids	gel or ointment	steroids	steroids	E	BRT*	phototx**		retinoids***		20mg/d**	**	EBRT	injection	capsules vedo	in IV IV	IV	IV	IV	IV	IV sc inj	ection cell transplant^^^	

LPD = lymphoproliferative disorder MF = mycosis fungoides TCL = T-cell lymphoma

CA = Consider alternative therapy during pandemic

DC = Discontinue during pandemic^^^

DD = Decrease dose during pandemic

II = Increase intervals between treatments during pandemic NC = No change necessary during pandemic

NR = Not recommended during pandemic^^^^ PBT = Possible Bridge Therapy during pandemic

PP = Postpone therapy to limit travel during pandemic

* For rapidly growing or ulcerated tumors consider short course

** Home NBUVB or sun light exposure (heliotherapy) preferred during the pandemic

*** Increase intervals for lab testing

**** May be an important short term bridge therapy to help control symptoms during the pandemic.

The benefits of photopheresis should be balanced against the risk of travel during COVID-19 pandemic. ^ Dose reduction if lymphopenic

^^ Recommendations may also apply to other single agent chemotherapy.

^^^ Postpone due to high risk of infectious complications and to limit travel during the pandemic

^^^ DC applies to patients presently receiving that specific therapy.

ECP = extracorporeal photochemotherapy (photopheresis)

EBRT = electron beam radiotherapy IFN = interferon

IV = intravenous MTX = methotrexate

phototx = phototherapy

PUVA = psoralen and ultraviolet A

sc = subcutaneous

^^^^ NR implies that this therapy should not be started during the pandemic based on benefit/risk ratio. It does not imply that these therapies are recommended after the pandemic.