5/3/2019

General Surgery R3 2018-19															
RESIDENT	**B1: 6/24-7/22**	**B2: 7/23-8/19**	**B3: 8/20-9/9**	**B4: 9/10-10/7**	**B5: 10/8-11/4**	**B6: 11/5-11/25**	**B7: 11/26-12/23**	**B8: 12/24-1/13**	**B9: 1/14-2/3**	**B10: 2/4-2/24**	**B11: 2/25-3/24**	**B12: 3/25-4/21**	**B13: 4/22-5/12**	**B14: 5/13-6/2**	**B15: 6/3-6/23**
G.Dubrovsky	L Surg	OVMC	VA	California	SMH W	SMH W	OVMC	OVMC	OVMC	California vac 2/4-2/10	L Surg vac 3/4-3/10	SMH Az vac 4/8-4/14	SMH Az	U	U vac 6/3-6/9
A. Siletz	SMH W	SMH W	OVMC	OVMC	VA	California vac 11/5-11/11	SMH Az vac 12/10-12/16	L Surg	SMH Az	U	U vac 3/17-3/23	OVMC	OVMC	L Surg vac 5/20-5/26	California
K.Garber	SMH Az	SMH Az	U vac 8/20-8/26	U	L Surg	OVMC vac 11/19-11/25	VA vac 12/3-12/9	OVMC	California	SMH W	SMH W	OVMC	OVMC	VA vac 5/13-5/19	L Surg
E.Kuo	OVMC	OVMC	California	VA vac 9/17-9/23	SMH Az	SMH Az vac 11/19-11/25	L Surg	U	U vac 1/28-2/3	OVMC	OVMC	L Surg	VA vac 4/22-4/28	SMH W	SMH W
A.Dann	California	VA	SMH W	L Surg vac 9/17-9/23	OVMC	OVMC	California	SMH W vac 12/24-12/30	L Surg	SMH Az	SMH Az	U	U vac 4/2-4/8	OVMC vac 5/13-5/19	OVMC
R.Patel	OVMC	L Surg	SMH Az vac 8/20-8/26	SMH W vac 9/10-9/16	OVMC	VA	U	Vascular vac 12/24-12/30	Vascular	Vascular	Vascular	Vascular vac 3/28-4/3	Vascular	Vascular	Vascular
T.Russell	U	U vac 7/24-7/30	OVMC	OVMC vac 9/25-10/1	California	L Surg	SMH W	VA	SMH W	OVMC	OVMC	Liver 3/25-4/9, 4/20, 4/21 California 4/10-4/19	L Surg vac 5/2-5/8	SMH Az	SMH Az vac 6/17-6/22
P.Winograd	VA	California	L Surg	SMH Az vac 9/17-9/23	U vac 10/15-10/21	U	OVMC	SMH Az	OVMC vac 1/14-1/20	L Surg	California	SMH W vac 4/12-4/18	SMH W	OVMC	OVMC

RESIDENT	**B1: 6/24-7/22**	**B2: 7/23-8/19**	**B3: 8/20-9/9**	**B4: 9/10-10/7**	**B5: 10/8-11/4**	**B6: 11/5-11/25**	**B7: 11/26-12/23**	**B8: 12/24-1/13**	**B9: 1/14-2/3**	**B10: 2/4-2/24**	**B11: 2/25-3/24**	**B12: 3/25-4/21**	**B13: 4/22-5/12**	**B14: 5/13-6/2**	**B15: 6/3-6/23**
OVMC	R.Patel E.Kuo	G.Dubrovsky E.Kuo	T.Russell A.Siletz	T.Russell A.Siletz	R.Patel A.Dann	K.Garber A.Dann	P.Winograd G.Dubrovsky	K.Garber G.Dubrovsky	P.Winograd G.Dubrovsky	T.Russell E.Kuo	T.Russell E.Kuo	A.Siletz K.Garber	A.Siletz K.Garber	P.Winograd A.Dann	P.Winograd A.Dann
L Surg	G.Dubrovsky	R.Patel	P.Winograd	A.Dann	K.Garber	T.Russell	E.Kuo	A.Siletz	A.Dann	P.Winograd	G.Dubrovsky	E.Kuo	T.Russell	A.Siletz	K.Garber
A Surg															
SMH Az	K.Garber	K.Garber	R.Patel	P.Winograd	E.Kuo	E.Kuo	A.Siletz	P.Winograd	A.Siletz	A.Dann	A.Dann	G.Dubrovsky	G.Dubrovsky	T.Russell	T.Russell
SMH W	A.Siletz	A.Siletz	A.Dann	R.Patel	G.Dubrovsky	G.Dubrovsky	T.Russell	A.Dann	T.Russell	K.Garber	K.Garber	P.Winograd	P.Winograd	E.Kuo	E.Kuo
VA	P.Winograd	A.Dann	G.Dubrovsky	E.Kuo	A.Siletz	R.Patel	K.Garber	T.Russell					E.Kuo	K. Garber	
U	T.Russell	T.Russell	K.Garber	K.Garber	P.Winograd	P.Winograd	R.Patel	E.Kuo	E.Kuo	A.Siletz	A.Siletz	A.Dann	A.Dann	G.Dubrovsky	G.Dubrovsky
California	A.Dann	P.Winograd	E.Kuo	G.Dubrovsky	T.Russell	A.Siletz	A.Dann		K.Garber	G.Dubrovsky	P.Winograd	T.Russell			A.Siletz
Vascular								R.Patel	R.Patel	R.Patel	R.Patel	R.Patel	R.Patel	R.Patel	R.Patel