

B	I	N	G	O
NEO-	-GLOBIN	-ALGIA	ARTERI/O	HYPER-
CYAN/O	-OLOGY	MYC/O	GLUCO-	-OMA
HYDRO-	MICRO-	FREE	-ITIS	DYS-
BIO-	CARCIN/O	HYPO-	CHEMO-	HEM/O OR HEMAT/O
LEUK/O	BIO-	BI-	CYT/O	AUTO-

B	I	N	G	O
-ITIS	-LYSIS	DYS-	CYAN/O	CHEMO-
-ICIAN	MICRO-	HYPER-	BIO-	CARCIN/O
MYC/O	-GLOBIN	FREE	NEO-	CYT/O
CARDIO-	-OMA	AUTO-	HEM/O OR HEMAT/O	NEUR/O
HYDRO-	GLUCO-	LEUK/O	-OLOGY	-ALGIA

B	I	N	G	O
CHEMO-	-OLOGY	DYS-	NECR/O	-ITIS
PARA-	NEUR/O	-OMA	-ICIAN	HYPER-
GLUCO-	ARTERI/O	FREE	-GLOBIN	NEO-
CYAN/O	HYDRO-	CARCIN/O	BIO-	BI-
HEM/O OR HEMAT/O	LEUK/O	CARDIO-	-ALGIA	-LYSIS