

Cod elev	Proba 1	Proba 2	Proba 3	MEDIA	SITUATIA IN URMA TESTARII
CNVAIS_1786	6.20	4.00	7.25	5.82	RESPINS
CNVAIS_1265	6.00	3.70	8.10	5.93	RESPINS
CNVAIS_1392	5.00	2.60	3.90	3.83	RESPINS
CNVAIS_1515	7.40	4.00	5.60	5.67	RESPINS
CNVAIS_1202	2.30	3.00		2.65	RESPINS
CNVAIS_1086	1.30	1.90		1.60	RESPINS
CNVAIS_1639	ABSENT	ABSENT			ABSENT
CNVAIS_1053	10.00	9.10		9.55	ADMIS
CNVAIS_1744	9.30	5.90		7.60	RESPINS
CNVAIS_1591	6.60	5.00		5.80	RESPINS
CNVAIS_1763	6.30	6.40		6.35	RESPINS
CNVAIS_1025	3.30	6.80		5.05	RESPINS
CNVAIS_1605	3.30	6.80		5.05	RESPINS
CNVAIS_1329	ABSENT	ABSENT			ABSENT
CNVAIS_1389	4.30	6.20		5.25	RESPINS
CNVAIS_1615	ABSENT	ABSENT			ABSENT
CNVAIS_1986	7.10	8.50		7.80	RESPINS
CNVAIS_1269	3.30	6.30		4.80	RESPINS
CNVAIS_1876	3.40	3.20		3.30	RESPINS
CNVAIS_1383	6.10	7.90		7.00	RESPINS
CNVAIS_1108	3.00	2.10		2.55	RESPINS
CNVAIS_1470	ABSENT	ABSENT			ABSENT
CNVAIS_1702	2.50	3.00		2.75	RESPINS
CNVAIS_1463	2.60	4.80		3.70	RESPINS
CNVAIS_1075	2.20	3.40		2.80	RESPINS
CNVAIS_1703	2.00	2.40		2.20	RESPINS
CNVAIS_1044	3.70	5.30		4.50	RESPINS
CNVAIS_1564	4.50	8.00		6.25	RESPINS
CNVAIS_1073	8.20	9.10		8.65	ADMIS pentru diferente
CNVAIS_1840	3.40	4.20		3.80	RESPINS
CNVAIS_1204	5.50	6.00	5.00	5.50	RESPINS
CNVAIS_1342	5.70	5.00	4.95	5.22	RESPINS
CNVAIS_1642	ABSENT	ABSENT			ABSENT
CNVAIS_1537	5.50	5.50	2.38	4.46	RESPINS
CNVAIS_1261	4.70	4.15	2.23	3.69	RESPINS
CNVAIS_1562	ABSENT	ABSENT			ABSENT
CNVAIS_1553	3.70	6.30		5.00	RESPINS
CNVAIS_1841	6.00	3.60	8.00	5.87	RESPINS
CNVAIS_1335	3.60	5.00	1.99	3.53	RESPINS
CNVAIS_1200	5.00	4.80		4.90	RESPINS
CNVAIS_1980	4.50	6.50		5.50	RESPINS
CNVAIS_1449	5.70	7.00		6.35	RESPINS
CNVAIS_1397	ABSENT	ABSENT			ABSENT
CNVAIS_1601	2.00	9.50		5.75	RESPINS
CNVAIS_1608	ABSENT	ABSENT			ABSENT
CNVAIS_1741	4.20	5.40		4.80	RESPINS
CNVAIS_1003	7.00	5.20	7.15	6.45	RESPINS
CNVAIS_1967	ABSENT	ABSENT			ABSENT
CNVAIS_1681	7.20	9.00	5.50	7.23	RESPINS
CNVAIS_1538	ABSENT	ABSENT			ABSENT
CNVAIS_1641	5.00	7.45	6.50	6.32	RESPINS
CNVAIS_1384	6.20	8.50	6.70	7.13	RESPINS
CNVAIS_1675	4.50	5.25	6.40	5.38	RESPINS

