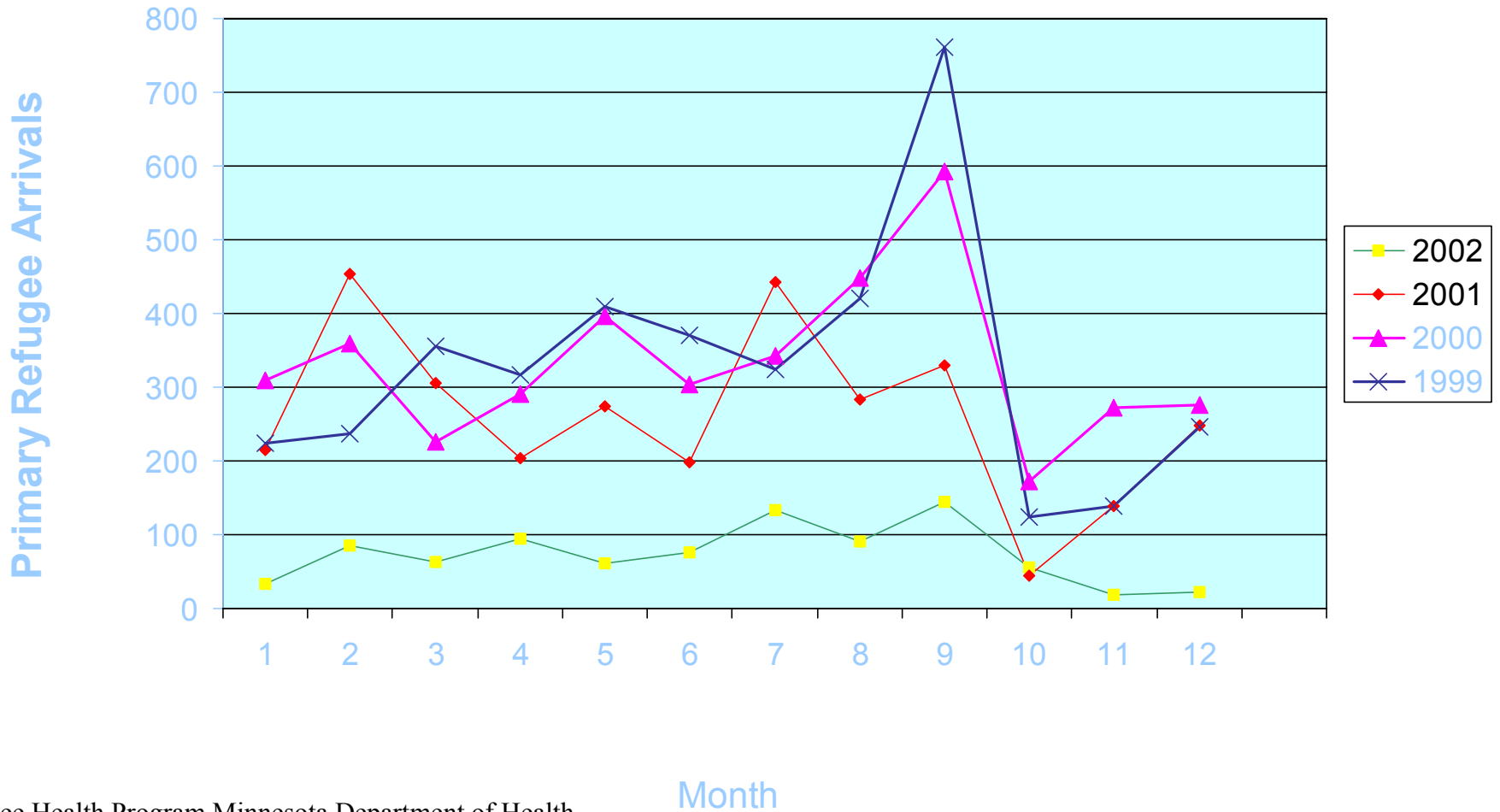
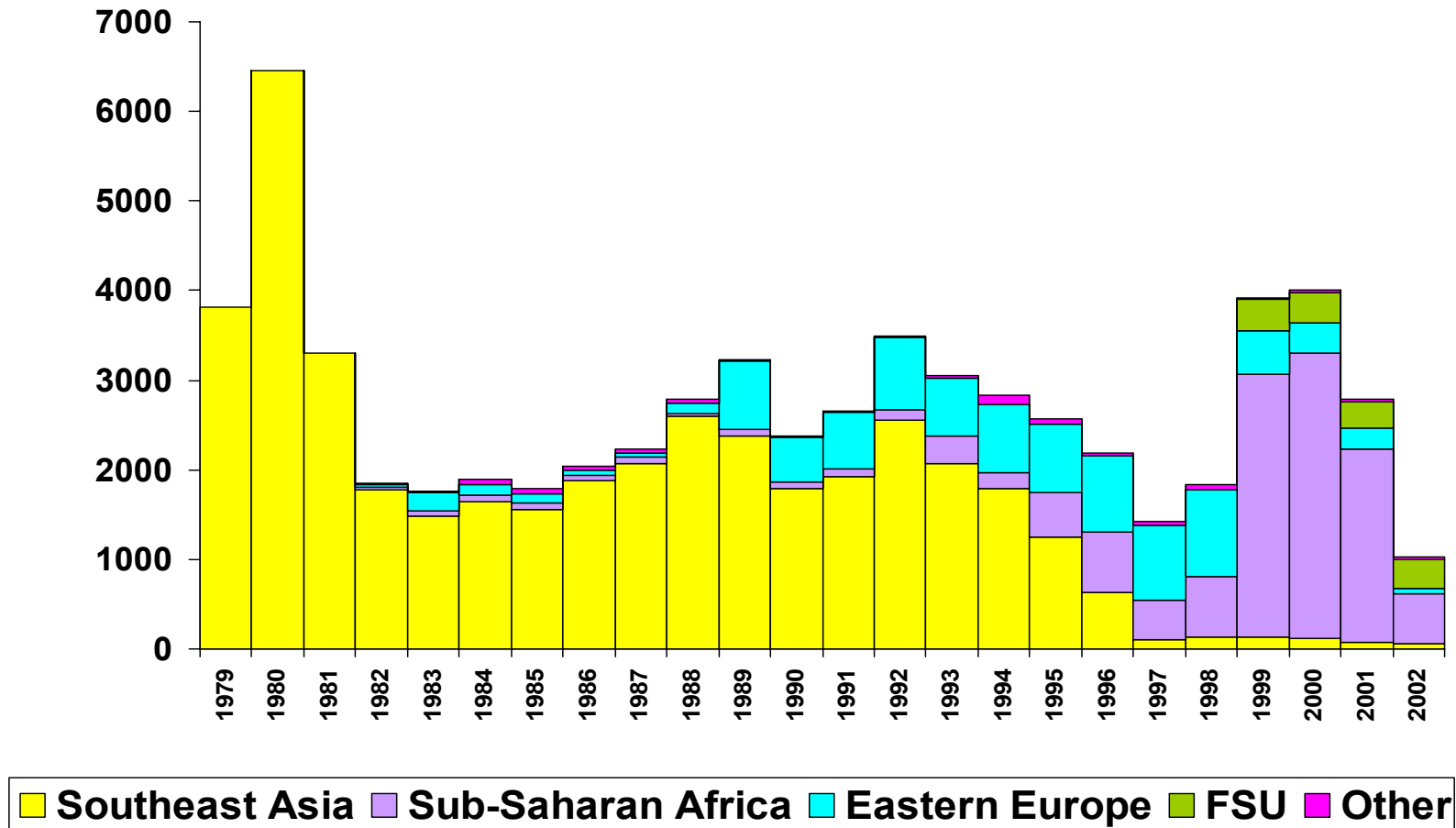


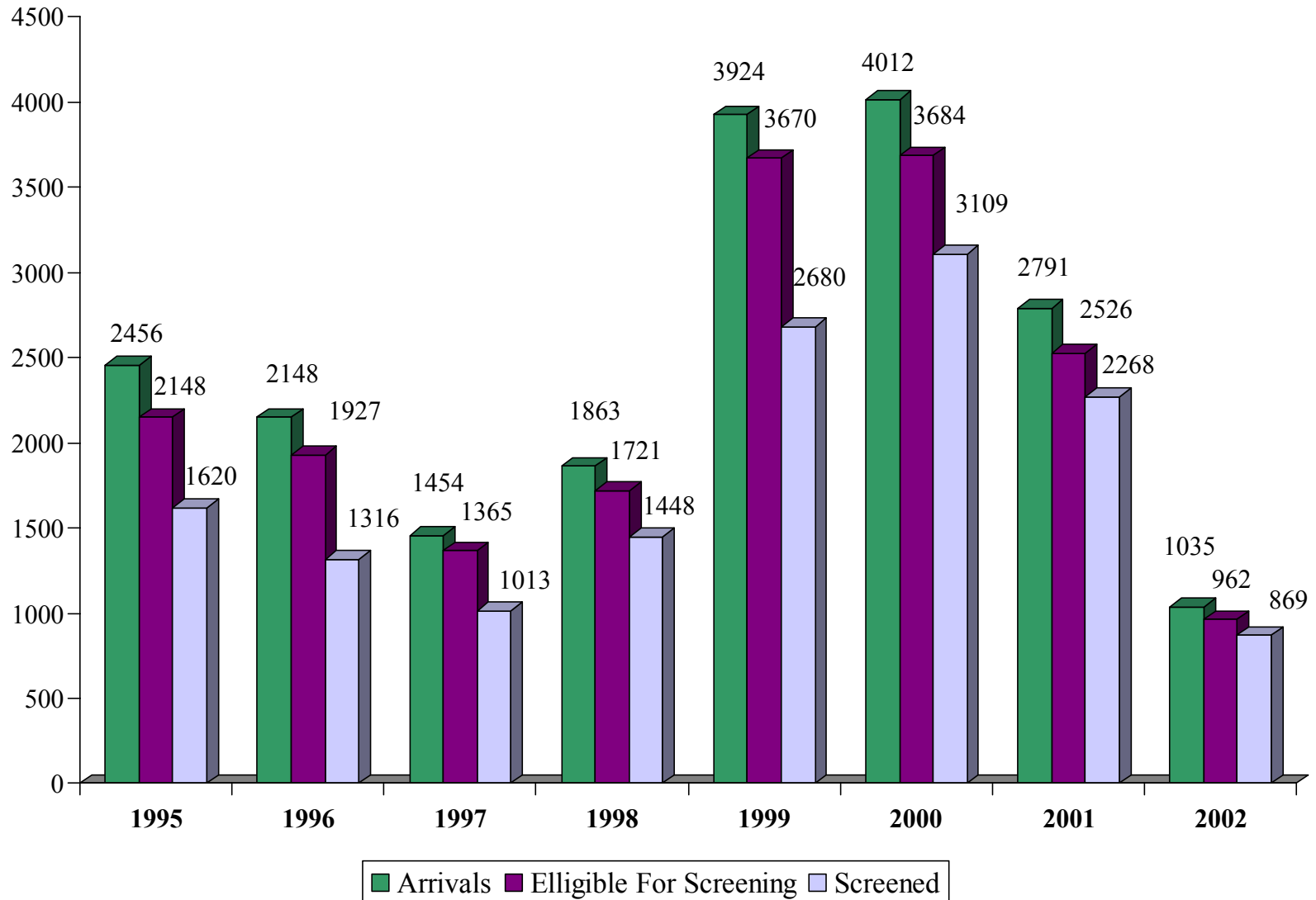
Primary Refugee Arrivals, 1999-2002



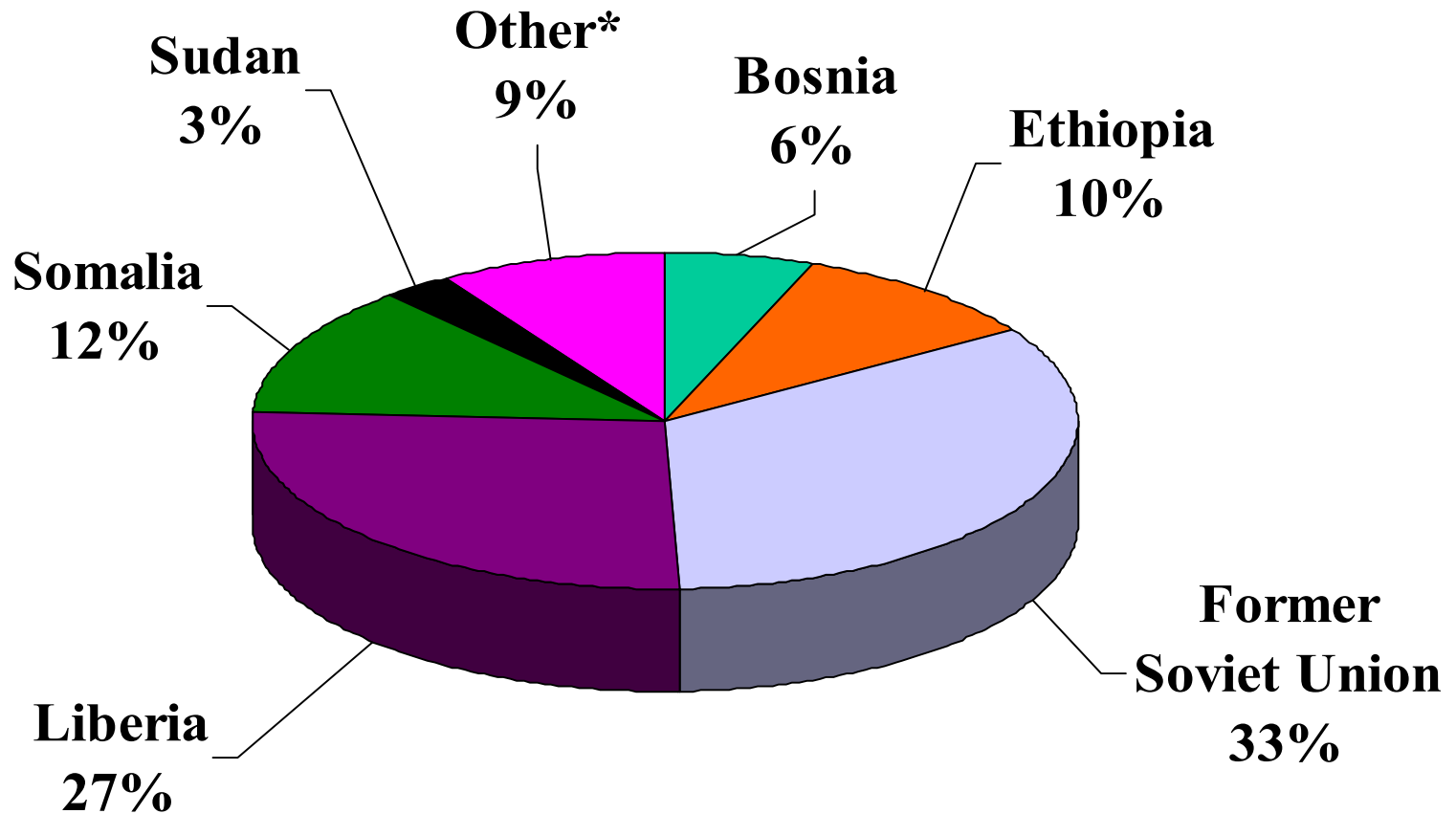
Refugee Arrivals to MN by Region of World 1979-2002



Primary Refugees Arrival & Screened Refugees in Minnesota (1995-2000)



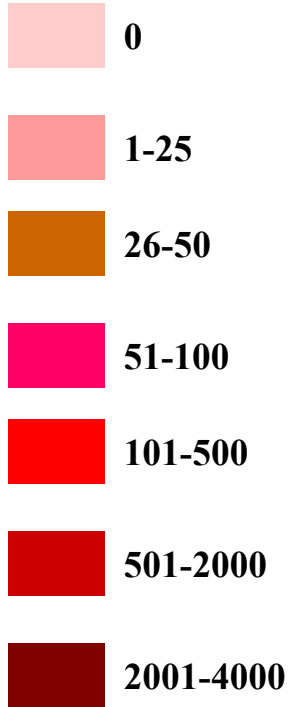
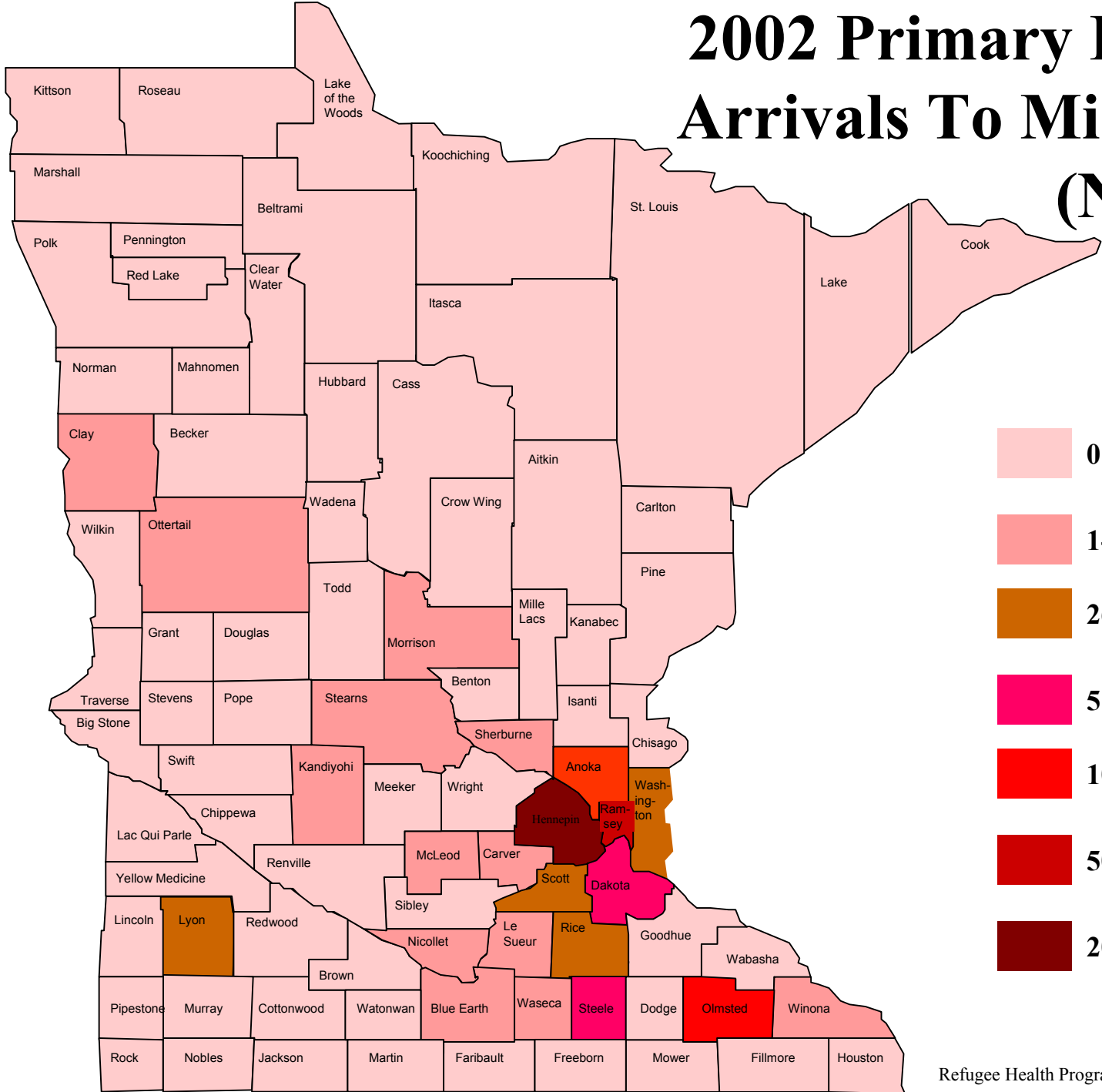
Primary Refugee Arrivals by Country of Origin Minnesota, 2002



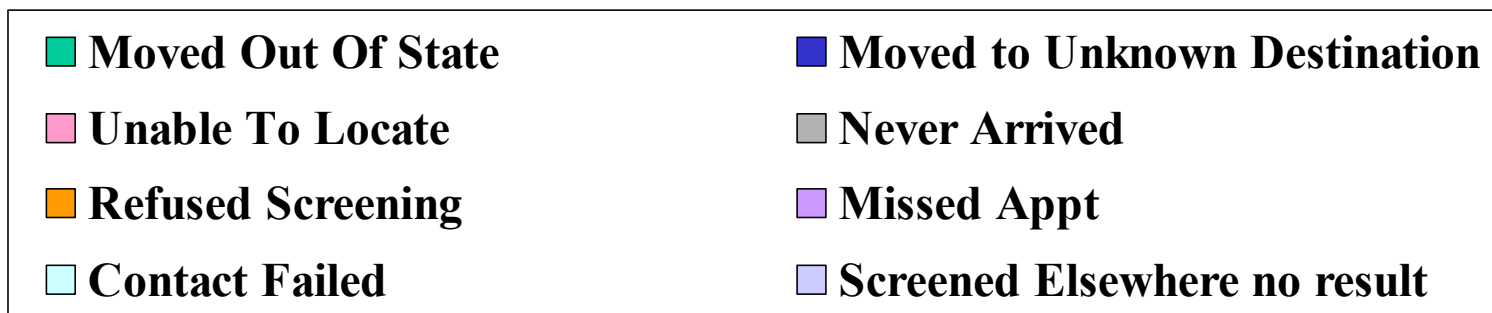
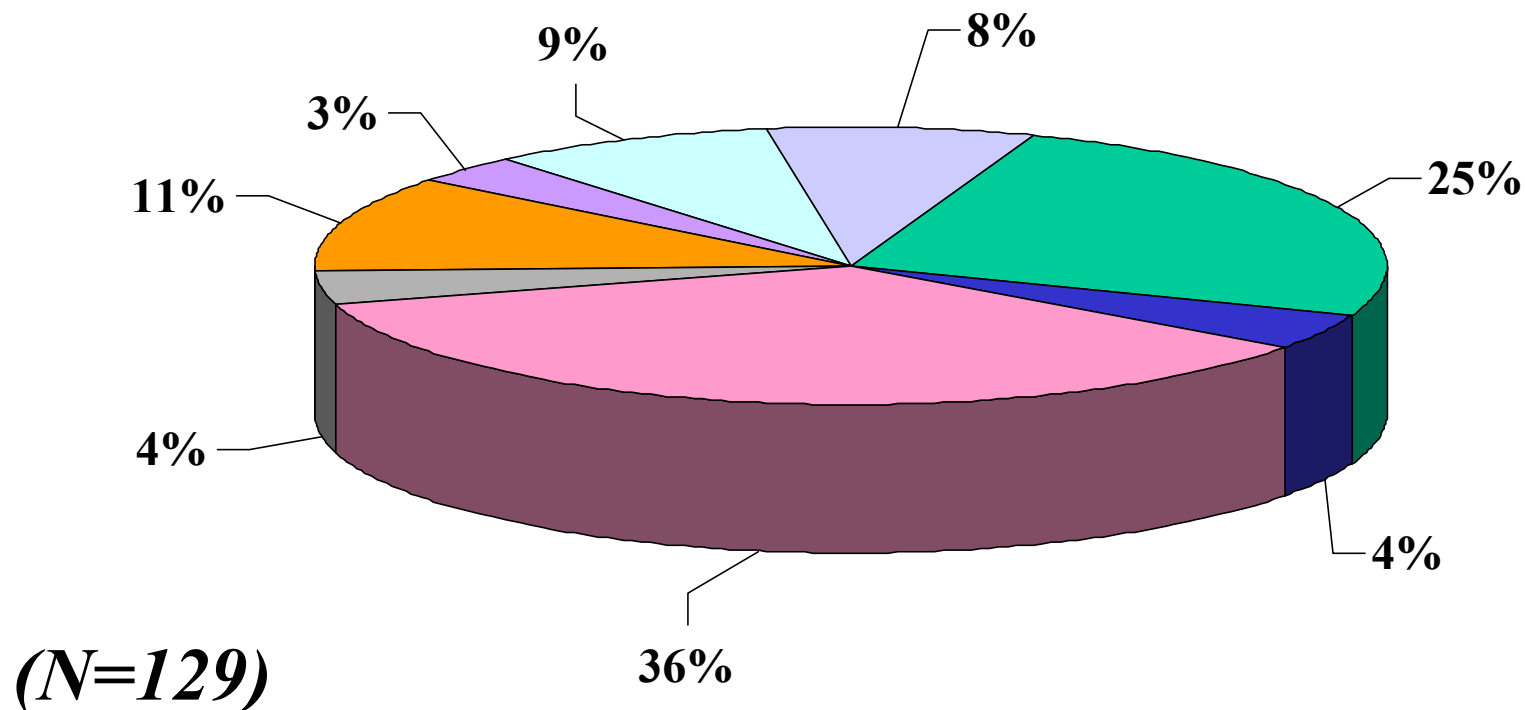
**"Other" includes: Burma, Cambodia, Cameroon, Guinea, Iran, Iraq, Kenya, Niger, Sierra Leone, Togo, Vietnam,*

2002 Primary Refugee Arrivals To Minnesota

(N=1035)



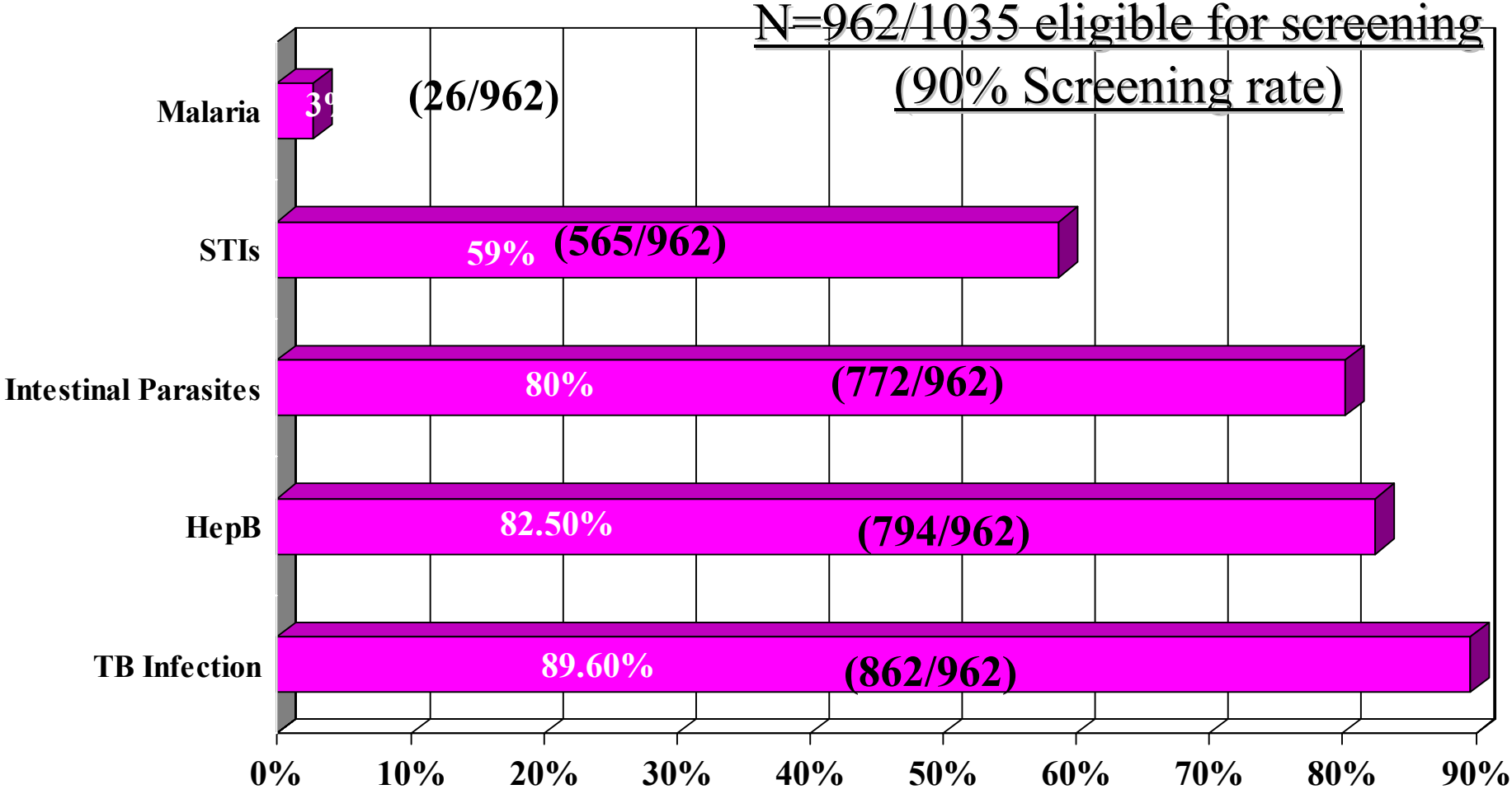
Primary Refugees Lost to Follow-up Minnesota 2002



Primary Refugees Screened By Region of Origin Minnesota, 2002

Region of world	Total arrivals	Ineligible for Screening	Number (%) Screened
Africa	555	54	466(93%)
E.Asia/Pacific	62	07	55(100%)
Europe	390	09	333(87%)
Near East	21	1	11(55%)
W.Hemisphere	06	02	03(75%)

Refugee Screening Rates By Test Minnesota, 2002



Health Status of New Refugees Minnesota, 2002(N=962*)

Health issue upon arrival	No (%) of refugees screened	No(%) with infection among screened
TB infection**	862(90%)	366(42%)
Hep B infection***	794(82%)	51(6%)
Parasitic Infection****	772(80%)	196(25%)
Sexually Transmitted Infections(STIs)*****	565(59%)	10(2%)
Malaria Infection	26(3%)	1(3.8%)

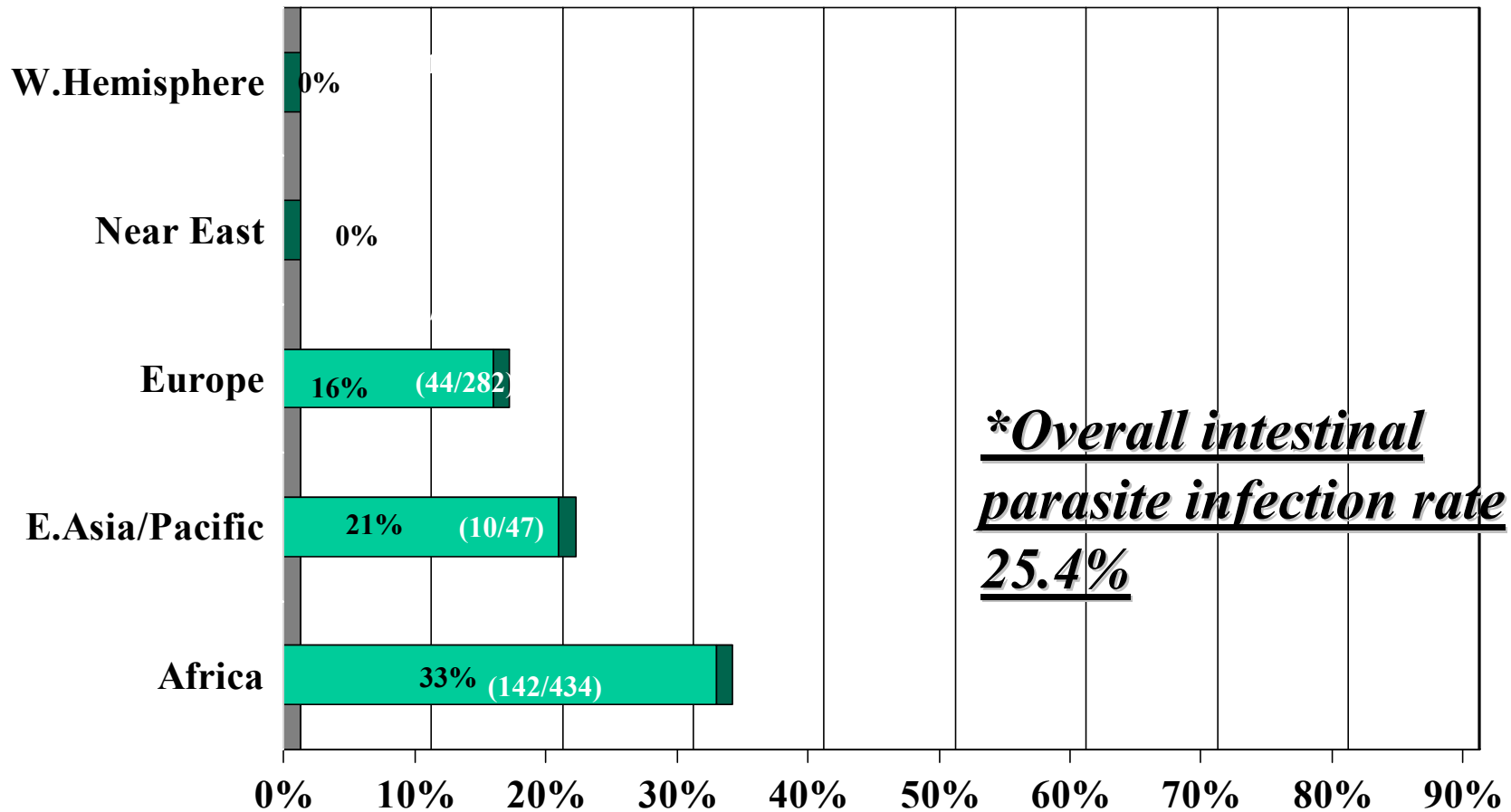
*Among total refugees eligible for screening (N=962)

**Persons with ≥ 10 mm induration from tuberculin skin test

***Positive for HBsAg (hepatitis B surface antigen)

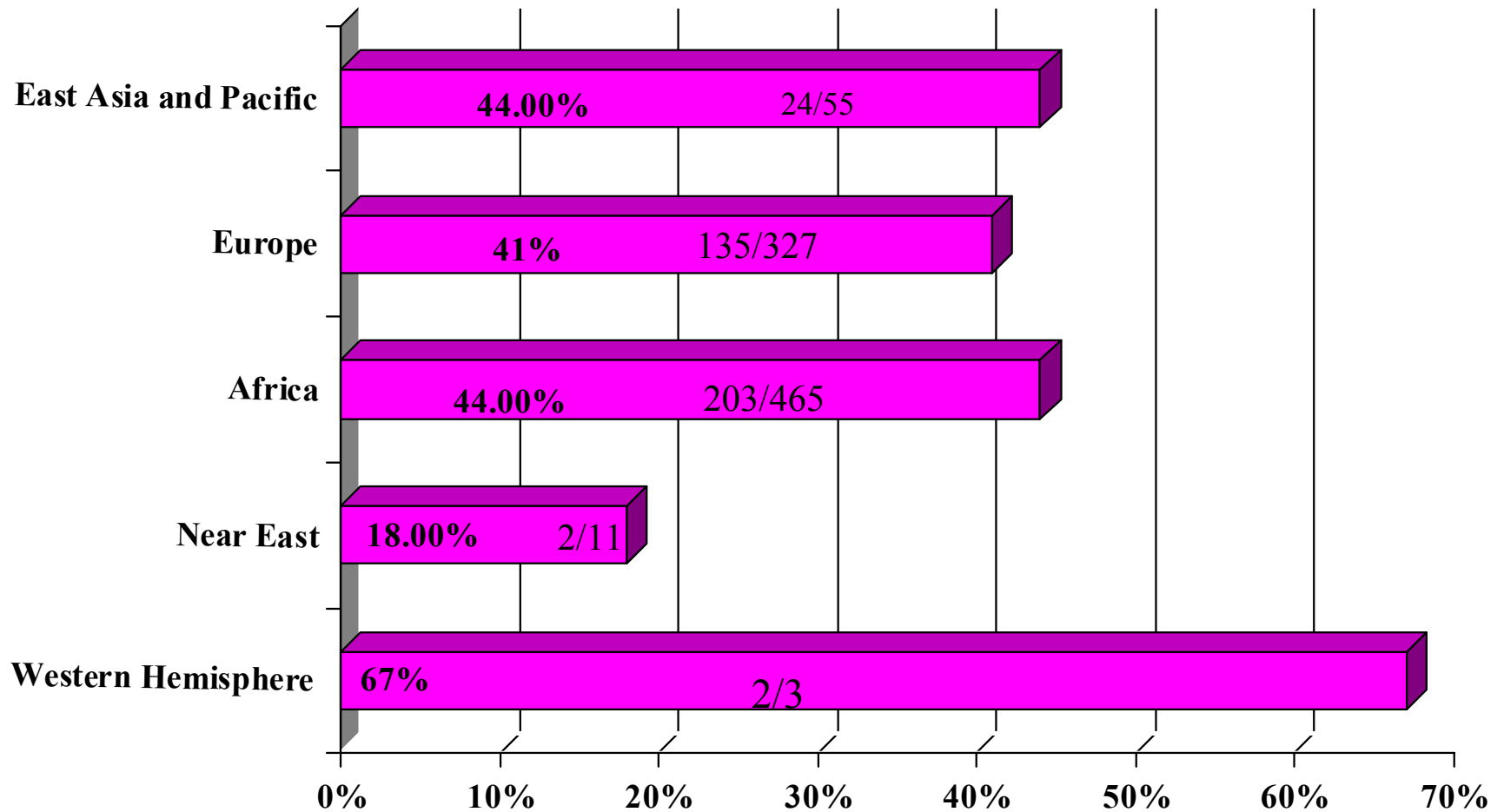
****Testing positive for at least one intestinal parasite infection

Intestinal Parasitic Infection* Rates Among by Region of Origin –Minnesota, 2002



Tuberculosis Infection* Rate Among Refugees Screened By Region Of Origin , 2002

N=862 (Refugees screened for TB infection)



*Reaction for TB are those refugees with 10-14mm or \geq 15mm induration from PPD test