







REHABILITATION RATES FOR GENERAL / COMBINED VR AGENCIES

N = total number of all case closures (Status 26 + Status 28)

					Substance	Mental	Learning	Traumatic	
	Visual	Hearing	Orthopedic	Intellectual	Abuse	Health	Disability	Brain Injury	Other
	N=9,316	N=28,609	N=54,490	N=35,655	N=25,058	N=77,466	N=54,798	N=4,310	N=31,320
Transition Age Youth									
(14-24)									
N=112,930	53.63%	54.66%	51.09%	51.84%	50.27%	45.58%	56.00%	53.92%	53.19%
Adults (25-64)									
N=201,954	61.37%	77.00%	53.42%	55.92%	51.18%	47.47%	59.47%	51.37%	54.15%
Elderly (65+)									
N=59,192	67.70%	86.00%	55.15%	42.44%	38.89%	45.58%	31.25%	48.61%	58.40%
All age groups									
N=374,076	60.99%	74.17%	53.41%	53.22%	50.79%	47.33%	56.64%	53.36%	54.66%

Source: RSA-911 (FY2011) **Rehabilitation Rates for General / Combined VR Agencies** 100.00% 90.00% 80.00% 70.00% 60.00% Overall 50.00% Transition Age Youth (14-24) Adults (25-64) 40.00% Adults (65+) 30.00% 20.00% 10.00% 0.00% Visual Orthopedic Mental Health Traumatic Brain Hearing Intellectual Substance Learning Disability **Disability Category**

Explore VR is part of the Vocational Rehabilitation Research and Training Center (VR-RRTC). The VR-RRTC is a national center that builds the capacity of the public vocational rehabilitation (VR) program to improve employment outcomes for people with disabilities. The VR-RRTC is funded by the National Institute on Disability and Rehabilitation Research and the Rehabilitation Services Administration of the US Department of Education. Visit the VR-RRTC website (www.vr-rrtc.org) for more information about the center's policy research, training, and technical assistance efforts.