

WASHINGTON

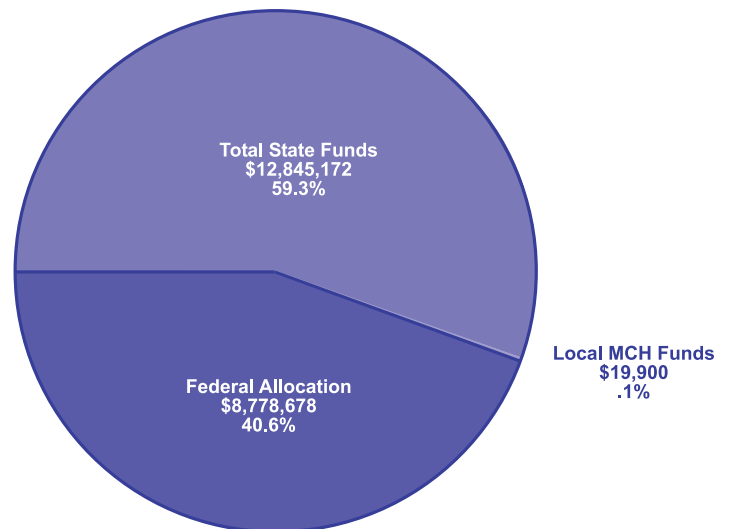
The MCH Federal-State Partnership

The Department of Health (DOH) is the state agency which administers the Title V program in the state of Washington. The Title V Program, called Maternal and Child Health (MCH) is located in the Division of Community and Family Health, under the direction of the Assistant Secretary, Maxine Hayes, M.D., M.P.H. MCH is divided into the following programs: Maternal Infant Health, Children and Adolescent Health and CHILD Profile, Children with Special Health Care Needs, Genetics, Immunization and an Assessment unit (see pages 17-24 for a description of these services). These programs provide much of the infrastructure services funded through Title V, with the majority of direct health care, enabling and population based Title V services contracted and provided through 34 local health jurisdictions and other agencies throughout the state.

Title V Federal-State Block Grant Expenditures by Number of Individuals Served and Population Group⁴

Populations Served	Number of Individuals Served	Expenditures FY '98	
Pregnant Women	18,194	\$1,873,476	<i>State Population⁵ 5,689,263</i>
Infants (<1 year)	77,568	\$3,855,664	
Children (1 to 22 yrs)	27,299	\$9,670,350	<i>Live Births⁵ 79,663</i>
CSHCN (Special Needs)	9,165	\$5,034,485	
Others ³	7,403	\$465,355	
Administration		\$744,420	
TOTALS	139,629	\$21,643,750	

Title V Federal-State Block Grant Expenditures⁴ by Source of Funds



MCH PARTNERSHIP FUNDS—FY 98²

Title V Federal-State Block Grant:

\$21,643,750

Other Title V Grant Programs:

\$4,743,539

Other MCH Grant Programs:

\$174,976

TOTAL MCH Partnership Funds

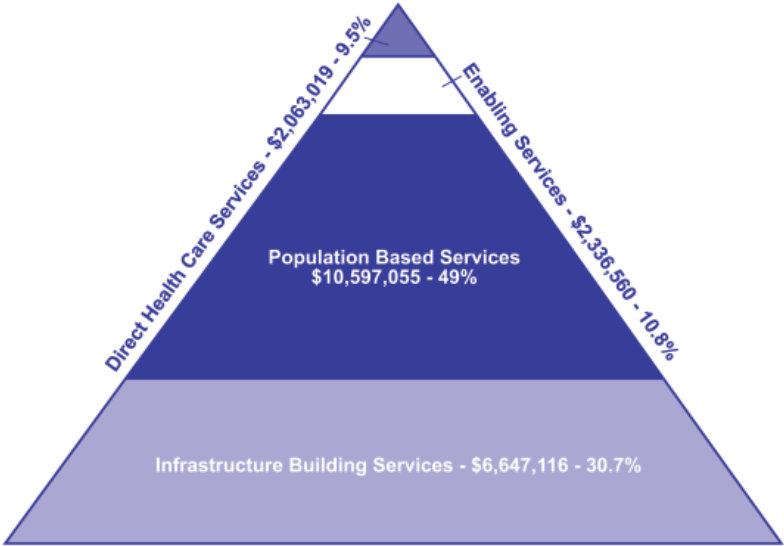
\$26,562,265

Title V - Selected National MCH Performance Measures⁷	State 1998 Results	State Year 2000 Goal
Number of specialty services for Children with Special Health Care Needs (CSHCN)	8 of 9	8 of 9
Percent of newborns screened for 4 major genetic disorders	98.6% ⁹⁷	98.5%
Percent of children immunized (ages 19-35 months) against 9 diseases	79% ⁹⁷	83%
Rate of births to teens aged 15-17 years (per 1,000 teens aged 15-17 years)	25.3 ⁹⁷	23.8
Rate of deaths to children aged 1-14 caused by motor vehicle crashes (per 100,000 children)	4.2 ⁹⁷	3.0
Percent of mothers who breast fed their infants at time of hospital discharge	86.8% ⁹⁷	92.1%
Percent of newborns screened for hearing impairment before hospital discharge	3.2%	3.2%
State assurance of family participation in CSHCN programs & policies	15 of 18	16 of 18
Percent of very low birth weight live births	1% ⁹⁷	.95%
Percent of infants born to women who received first trimester prenatal care	83.3% ⁹⁷	87.4%

Title V - National MCH Outcome Measures⁷	State 1998 Results	State Year 2000 Goal
Infant mortality rate (per 1,000 live births)	5.6 ⁹⁷	5.5
Ratio of black to white infant mortality	1.8 ⁹⁷	2.2
Neonatal mortality rate (per 1,000 live births)	3.4 ⁹⁷	3.4
Postneonatal mortality rate (per 1,000 live births)	2.3 ⁹⁷	2.1
Perinatal mortality rate (per 1,000 live births)	8.5 ⁹⁷	8.3
Child death rate (per 100,000 children aged 1-14)	21.8 ⁹⁷	21.5

Title V - Selected State-Determined MCH Performance Measures⁷	State 1998 Results	State Year 2000 Goal
Pregnancies (live births, fetal, deaths, abortions) that are unintended	52.7% ⁹⁷	49.8%
Women who receive counseling from their prenatal health care providers on tests for identifying birth defects or genetic disease	90.5% ⁹⁷	90%
Pregnant women abstaining from smoking	85.4% ⁹⁷	87.0%
Pregnant women abstaining from alcohol	93.9% ⁹⁷	93%

Title V Federal-State Block Grant Expenditures⁴ by Category of Service⁶



FOR MORE INFORMATION ON TITLE V:

Title V Program, contact:

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WASHINGTON

Selected FY 98 Title V and Other MCH Grant Annotations

Title V—SPECIAL PROJECTS OF REGIONAL & NATIONAL SIGNIFICANCE (SPRANS)

Washington Comprehensive Sickle Cell Disease Program (WCSCDP), Children's Hospital, Seattle, \$171,400 (SPRANS-Genetics)

The goals of this project include decreasing morbidity and mortality in infants and children with sickle cell disease and increasing general awareness and understanding of sickle cell disease among medical, professional, and lay persons in Washington. A key and novel feature is a planned transition for sharing the financial responsibility of medical and social services provided by this program with private and community-based organizations. The effectiveness of this program will be evaluated annually based on demographic data, outcome of laboratory studies, initial followup, and outcome data of the followup care component.

Title V—COMMUNITY INTEGRATED SERVICE SYSTEMS (CISS—Title V)

Interactive Video Teleconferencing in a Community Organization Care Network, Yakima Valley Memorial Hospital, Yakima, \$50,000 (CISS-CISS-COG)

This project proposes to integrate care for Children with Special Health Care Needs and Families (CSHCN&F) living in isolated, culturally unique, poor, rural communities across a six county area in the State of Washington. Currently, infants and children in these six counties cannot all be adequately served because of cultural inhibitions, the high proportion living in poverty, the lack of pediatric and child behavior specialists and the lack of local professionals sufficiently trained in the management of CSHCN&F. The

Interactive Video Teleconferencing (IVTC) Community Organization Care Network will use technological advances in communication to increase access to specialized pediatric medical and psychological consultations and educational trainings for a greater number of CSHCN&F and their providers at a lower cost without sacrificing quality.

Title V—ABSTINENCE EDUCATION PROGRAM

Abstinence Education Program, Washington State Department of Health, Olympia, \$739,012 (Abstinence Ed)

The Washington State Department of Health's Abstinence Education Program targets the problem of teen pregnancy and subsequent out-of-wedlock births through three approaches. Community-based abstinence education interventions will be supports in six to eight communities and will include a component for evaluation. Approximately 40 local school districts will also receive support to assist youth in designing and producing media campaigns promoting sexual abstinence. The third approach is the development of public education, both statewide and at the local level.

EMERGENCY MEDICAL SERVICES FOR CHILDREN (EMSC)

Adolescent Drowning Risk Assessment and Prevention, Washington State Department of Health, Olympia, \$149,976 (EMSC-Target)

This project aims to assess the problem of drowning for 15–19-year-olds because little is known about the risk-taking for drowning among adolescents and to develop interventions because none are specifically designed to address risk factors for this age group. The ultimate goal is to reduce drownings among adolescents 15–19 years of age in Washington State over a 2-year period through a systematic approach to drowning prevention. Objectives of the project are to (1) undertake a pilot project to determine risk-taking behavior in adolescent submersions; (2) establish the emergency department's role in drowning prevention education; (3) develop

intervention strategies and tools that focus on education, policy, and technology; and (4) target three emergency medical services/trauma regions throughout the State for an adolescent- and family-focused community drowning prevention campaign.

Title V—SPECIAL PROJECTS OF REGIONAL & NATIONAL SIGNIFICANCE (SPRANS)

- Adolescent Health Training Program, University of Washington, Seattle, \$95,666 (SPRANS-Training-Adolescent Health)
- Assuring Pediatric Nutrition Care in the Community: Training and Electronic Consultation, University of Washington, Seattle, \$33,288 (SPRANS-Training-Continuing Education)
- Children and Adolescents With Special Health Care Needs: Family Community, University of Washington, Seattle, \$158,751 (SPRANS-Training-Nursing)
- Children's Village, Center for Child Health Services, Yakima, \$96,416 (SPRANS-MCHIP-Integrated Services)
- Collaborative Adolescent Medicine Round—Pediatrics/Child Psychiatry, Seattle Children's Hospital and Medical Center, Seattle, \$12,000 (SPRANS-Training-Continuing Ed/Collaborative Office Rounds)
- Community Assessment of Needs and Health Systems Performance, Children's Hospital Seattle, Seattle, \$97,366 (SPRANS-MCHIP-Data)
- Community Health Care Project, Washington Parents Are Vital in Education (PAVE), Tacoma, \$64,306 (SPRANS-MCHIP-Managed Care/Health Care Reform)
- Early Child Care Study of Children with Special Health Needs, University of Washington, Seattle, \$227,834 (SPRANS-Research)
- Gaining and Growing: Assuring Nutritional Care of Preterm Infants in the Community, University of Washington, Seattle, \$25,000 (SPRANS-Training-Continuing Education)
- Helix Education Project, Children's Hospital and Medical Center, Seattle, \$101,019 (SPRANS-Genetics)

Other Title V (non block) Grant Programs: **\$4,743,539**

Other MCH Grant Programs: **\$174,976**

TOTAL:
\$5,093,491

Selected FY 98 Title V and Other MCH Grant Annotations

- Innovative Approaches to Educating Clients and Providers for Effective Life Long Care of Metabolic Disorders, University of Washington, Seattle, \$135,000 (SPRANS-Genetics)
- Interdisciplinary Leadership Training in Neurodevelopmental and Related Disabilities, University of Washington, Seattle, \$809,983 (SPRANS-Training-LEND/ Leadership Ed Neuro Dev)
- Leadership Training in Pediatric Physical Therapy, University of Washington, Seattle, \$149,193 (SPRANS-Training-Physical Therapy)
- Linkages and Outcomes for Children (LOC), Washington State Department of Health, Olympia, \$150,000 (SPRANS-MCHIP-Managed Care/Health Care Reform)
- Maternal and Child Health Public Health Training, University of Washington, Seattle, \$358,587 (SPRANS-Training-School of Public Health)
- Maternal Birthweight and Reproductive Outcome, University of Washington, Seattle, \$141,736 (SPRANS-Research)
- National Fathers' Network (NFN): Developing Inclusive Systems of Health Care Delivery for Fathers and Families of Children with Special Needs, National Fathers' Network, Bellevue, \$80,000 (SPRANS-MCHIP-Integrated Services)
- Parents, Peer Educators and Head Start: Building Healthy Tomorrows, Puget Sound Educational Service District, Burien, \$50,000 (SPRANS-MCHIP-Healthy Tomorrows)
- Partners' Forum: A Washington State Model To Ensure Access to Quality Genetic Services for Persons Enrolled in Managed Care, Washington Department of Health, Seattle, \$61,293 (SPRANS-Genetics)
- Partnerships for Improved Community Care (PICC), Children's Center of Providence General Medical Center, Everett, \$145,000 (SPRANS-MCHIP-Managed Care/Health Care Reform)
- Pediatric Pulmonary Training, University of Washington, Seattle, \$296,511 (SPRANS-Training-Pediatric Pulmonary Center)
- Preparing Providers to Care for Children with Special Health Care Needs in a Reformed Health System, University of Washington, Seattle, \$169,895 (SPRANS-MCHIP-Managed Care/Health Care Reform)
- State Systems Development Initiative Approach for Quality Assurance, State of Washington, Department of Health, Olympia, \$99,451 (SPRANS-MCHIP-SSDI)
- Washington State Genetic Education Project (GEP) for Primary Care Providers (PCPs), Washington State Department of Health, Seattle, \$124,832 (SPRANS-Genetics)

Title V—COMMUNITY INTEGRATED SERVICE SYSTEMS (CISS—Title V)

- Community Systems Development, State of Washington Department of Health, Olympia, \$50,000 (CISS-CISS-COG)
- Health Systems Development in Child Care, Washington State Department of Health, Olympia, \$50,000 (CISS-CISS-Child Care Program)

EMERGENCY MEDICAL SERVICES FOR CHILDREN (EMSC)

- Region X Injury Prevention Training Conferences, University of Washington, Seattle, \$25,000 (EMSC/TRNG-Continuing Education)