

Development of a Transition Program

Building your vision and strategic plan



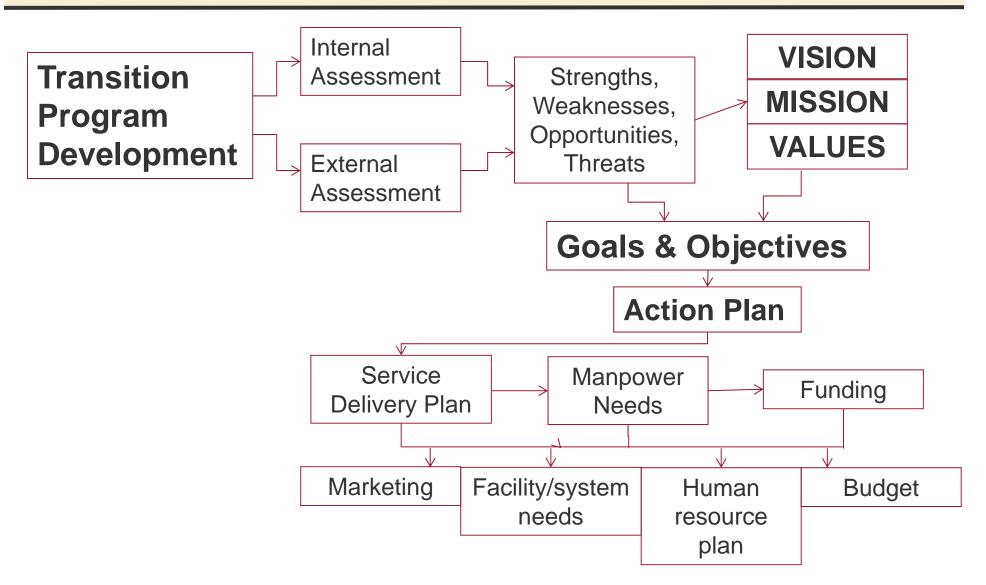


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Process of Program Development



IU Needs assessment

- Dyson Community Pediatric Training Initiative
 - 2003 Dept of Pediatrics and parent-to-parent inquiries around transition, assessment and pilot
- CATCH resident grant
 - Parent conversations at clinic visits
- Indiana MCH needs assessment pilot
 - 2004 Semi-structured interviews with parents and young adults at independent living centers and with academic adult and pediatric subspecialists

Constructing the IU Team

- Faculty
- Department of Medicine and Pediatrics leaders
- Children's Hospital
- Maternal Child Health
- Parent to parent champion
- Collaborators
 - -parent to parent, independent living center
 - -Bureau DD, State Council on DD (GPCPD)
 - -UCEDD (IIDC), LEND (RCDC)
 - -Medicaid, Dept of Education, Voc Rehab
 - -Autism Center, ARC
 - -Cystic Fibrosis Center, Developmental Peds Clinics, Rheumatology, PMR

Creating the IU mission and values

- Retreat
 - 2-day facilitated retreat with broad range of potential stakeholders
 - Develop missions /values and pilot suggestions
- MISSION: "Steering YSHCN toward successful adult life"
- VALUES: Youth as a whole person, familycentered, strength-focused, self-advocacy, community inclusion, interprofessional team – academic/community, promote system change

IU goals

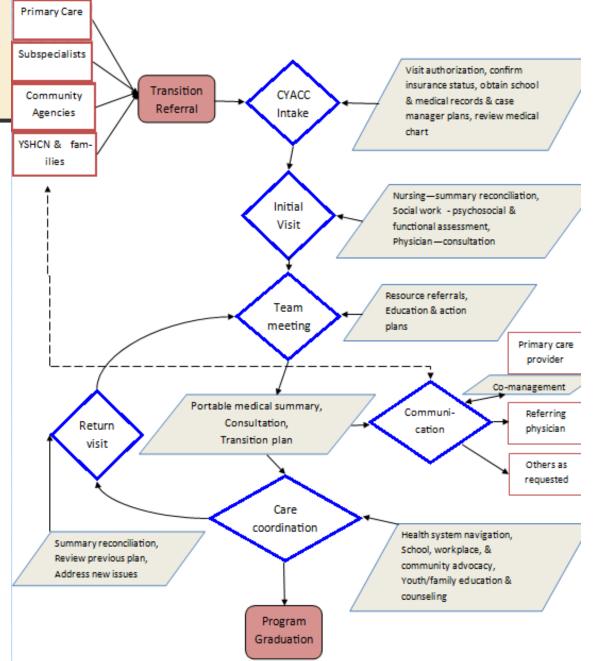
- Create transdisciplinary team
- Provide statewide consults to youth with special needs ages 11-22
- Address health, education, employment, independent living, and recreation
- Prepare for transition and support through transition
- Educate others physicians, other professionals
 - Local, statewide, national
- Collect research data

IU Funding

- Clinical revenue inadequate
 - Unable to support the planned scope of work
- Indiana Maternal Child Health
- Matching funds
 - Dept of Pediatrics, primary care practice plan, county hospital
- Additional grants state agencies
 - MCH CISS, Dept of Education, Medicaid, Division of Disabilities

IU Service Delivery Model

- Center for Youth and Adults with Conditions of Childhood
 - 2006 consultation & care coordination
 - YSHCN ages 11-22
 - Chronic illness, physical and intellectual disabilities
- Trans-disciplinary team
 - Social workers, Nurses, Physicians
 - Community advocates, Parent liaisons



IU systems change plan

- Expand team
 - Transition steering committee
- Education
 - Pediatric and Internal Medicine residencies
 - Medical students, other residencies
 - CME faculty, community providers
 - Medical home learning collaborative
- Research
 - Outcome survey
 - Medicaid costs
 - Self-management curriculum
 - Simulation curriculum

Transition outcomes

- Satisfaction
- Self-efficacy
- Achievement of transition tasks
 - Transfer, summaries, insurance
- Prevent adverse health outcomes
- Prevent gaps in services
- Health care utilization
- Costs
- Health status

IU Evaluation

- AAP-AAFP-ACP transition report face validity
- Medical home support feedback
- MCH grant measures MCH core outcomes
 - Family satisfaction surveys
 - Team meeting "what we did"
- Annual outcome survey
- Logging of team activity and lessons learned

SAMPLE TRANSITION POLICY:

www.pediatricmedhome.org/pdfs/1_Brochure_Sample.pdf

Indiana Pediatrics Medical Home

- Our office strives to provide a standard of care which is family-centered, accessible, continuous, comprehensive, coordinated, compassionate and culturally effective.
- As your medical home, we will:
 - Take care of your child when he/she is sick or well from birth to age
 - Discuss with you any treatments and testing your child may need
 - Work with you and other providers to coordinate care
 - Help you plan your child's care, setting goals for now and the future as your child grows towards becoming an adult
 - As our patients becomes teens, we work together to plan and teach skills so they learn to manage their own health care and prepare for a transition to adult services at age _____.
 - At age 18, youth become able to consent for their own care and must decide if they want to share their personal health information, unless there is a legal reason to create a different plan.

Language about adult model of care: privacy & confidentiality

Your doctor...

- Respects your privacy. Discuss any privacy concerns about communicating by e-mail or phone. Ask your doctor who has access to your medical records and if your records are secure.
- Has answered all kinds of questions from other teens and young adults. Ask your doctor whatever questions you have.
- Will want to ask you private questions about your health to help you make healthy decisions. Develop a style of trusting communication between you and your doctor so you can answer questions honestly and openly.
- Can help you find a way to talk about your concerns with your parents or other important people in your life. Tell your doctor if things you talk about can be shared with a specified other person.

r			-
i	How well do I manage my own health care? Please circle	Yes or	No
ļ	1. I know my height, weight, birth date, and social security number.	Yes	No
į	I know the name of my condition and can explain my special health care needs.	Yes	No
i	3. I know who to call in the case of an emergency.	Yes	No
ł	4. I ask questions during my medical appointments.	Yes	No
i	5. I respond to questions from my health care providers.	Yes	No
	6. I know what kind of medical insurance I have.	Yes	No
ł	7. I know the names of my medications and what they do.	Yes	No
i	8. I know how to get my prescriptions refilled.	Yes	No
	9. I know where to find my medical records.	Yes	No
i	 I know how the use of tobacco, alcohol, and drugs will affect my health and my ability to make decisions. 	Yes	No
i	 I know how to get birth control and protection from sexually transmitted diseases if I need it. 	Yes	No
	12. I know how to schedule a medical appointment.	Yes	No
	13. I keep a schedule of my medical appointments on a calendar.	Yes	No
i	14. I can get myself to my medical appointments.	Yes	No

If you answer yes to:

11-15 Statements

Super! You are already taking on adult responsibilities. You are ready to transition your health care and should speak with your health care providers about a transition plan.

6-10 Statements

You are on your way. You are actively taking on many responsibilities in your health care. Pick a few more responsibilities from the checklist to do for your next appointment. Also, start talking about transitions with your health care providers.

5 or Lower Statements

Now is a good time to start taking on more responsibility in your health care. Pick one new responsibility from the checklist and practice it at your next appointment. If you need help, ask a friend, parent, nurse, social worker, or doctor.

www.youngwomenshealth.org/bostonleah/PDF/transitions_questions.pdf

	ASSESS Diagnosis/Treatment - Youth Training/ Understanding				
	Vouth Training / Understanding				
	Creation of Portable Medical Summary				
	Mental Health/Coping			 	
	Activities of Daily Living/ Self-			 	
	care skills/special needs		1 1		
	Healthy eating/ Physical activity				
CYACC	Risk screens - safety, smoking,				
UIACC	alcohol, drugs, violence				
• •	Puberty/ Sexuality/ Reproduction				
provider	Teen Immunizations/				
provider	Routine Screening			 	
-	Condition-specific Screening				
transition	Parent to Parent Support / Guide in Letting Go				
	Peer Involvement/				
flowsheet	Social supports			 	
	Future goal setting/ Creation of Transition Plan				
	Independent living and/or Caregiver issues				
	School/ Higher Ed			 	
	Job prep/ Voc Rehab				
	Medicaid Waiver Status	<u> </u>		 	
		L		 	
	Assent as minor/ Consent at 18			 	
	Decision-making Supports/ Guardianship needs				
	Adult Health Care Financing Plan				
	Transportation/ Driving Needs				
	Advances Directives/ Health Care Rep				
	Financial issues/ Budgeting skills				
	Transfer to Adult Subspecialists				
	Transfer to Adult Primary Care				

LEGAL	NAME		ity, State, Zip			e, cell, email		
INSURAN	CE Compan	Certificate #		BC Plan	/ BS Plan	Rx BIN		
115010411	Name	Group #			/ 800-X	0X-X000X		
				1				
Legal/He POA •	alth Name		Relations	ship	Cell	Work	c .	
DOB xx-	××-83005	ADVANCE D	IRECTIVES: YES	NO DNR:	YES NO	ORGAN DONOR:	YES NO	
ALLER	GY:							
HEALTH I								
Body ADD Name of Health Issue system			age on onset	age on onset				
Body	ADD Name of He	ealth Issue	age on onset					
system								
MEDICAT	IONS							
Rx	What for?	Name of Drug. Dos	age, x ? bow man	y times a day	, ADD RX #			
OTC	1	List any over the o	ounter Drug -indica	te daily or PR	LN .			Portable
MEDICAL	HISTORY							FUILADIE
Body	Diagnosis?		age on onset	age ne	xt episode	age next episode		Medical
System	Diagnosis?		age on onset		xt episode	age next episode		
	Diagnosis?			age ne	xt episode	age next episode		Summary
SURGERIES								
	What treatment		age on onset	age ne	xt episode	age next episode		
	What treatment	?	age on onset					
Body	Diagnosis?			age on onset age next episode				
System	Diagnosis?		age on onset	age ne	xt episode			
MEDICAL	TESTS			_				Î.
Test type		Pos./Neg. Sur	nmary results					
lest type		Pos /Neg.	initially results					
IMMUNIZ								
Jantaoua	YR TB	YR Pneumoc	coccal vaccine YR					
FAMILY H	ISTORY							Î.
Father		Age2 Health Is	sues, Cause of Dea	th				
Mother			sues, Cause of Dea					
Other			sues, Cause of Dea					
PHYSICIA								
Prime	ry Care Name			hone			Address	
	Name Name		P	hone			Address	
OTHER								
	Dental Name		Pho	ne			Address	
Nx -Pha	amacy Name		Pho				Address	

Emergency plan

PRIMARY DIAGNOSIS:

BASELINE DATA:

- vital signs: BP __ HR __ RR __ Wt. __ Ht. __ 02 sat. __
- Physical findings:
- Devices:

Lab/diagnostic test findings:

Neuro exam:

MANAGEMENT SUGGESTIONS:

- Allergies/medications & foods to avoid/rationale
- Procedures to avoid/rationale
- Common presenting issues/findings & specific diagnostic/management considerations:
- Management-related specialty physician info:

Health Transition Plan

- 1. Primary Care:
- 2. Subspecialty Care:
- 3. Health care financing:
- 4. Health care decision making:
- 5. Heath knowledge/understanding/self-care:
- 6. Advance planning:
- 7. Teen health/preventive care:
- 8. Health habits/physical activity/nutrition:
- 9. Mental health/stress management:
- 10. Clinic accommodations/accessibility :
- 11. Condition specific:
- 12.
- 13.

Important information in transfer

- Baseline functional and neurologic status
- Cognitive status, formal test results, date of administration
- Condition-specific emergency treatment plans and contacts
- Patient's health education history and understanding, including procreation potential and genetic information
- Information about advance directives
 - Identification of the decision-maker proxy or guardian
 - History of advance-directive planning
- Communication preferences and anticipated needs for clinical accommodations
 - use of sign language interpreter, augmentative communication, need for conscious sedation, etc.

Sources of Chronic Condition Info

- Diagnosis specific organizations
 - i.e. Spina Bifida Association <u>www.sbaa.org</u>
- Genetics Home Reference http://ghr.nlm.nih.gov/condition
- National Institute of Neurological Disorders and Stroke <u>www.ninds.nih.gov/disorders</u>
- National Dissemination Center for Children with Disabilities http://nichcy.org/disability/specific
- Order of Mendelian Inheritance in Man <u>www.ncbi.nlm.nih.gov/omim</u>
- Family Village <u>www.familyvillage.wisc.edu</u>

Conclusions from IU

- Patient and family centered approach
 Team members, youth and parents
- Stakeholders and advisory groups
 - -New collaborations, funding sources and ongoing service delivery improvements
- Proof of effectiveness
 - -Short term numbers seen, satisfaction
 - -Longitudinal outcome measures
- Sustained attention
 - To identified needs, funding, functionality, effectiveness of service delivery model

Center for Youth and Adults with Conditions of Childhood

- Steering youth with special needs ages 11-22 y.o. to adult life
 - Family-centered
 - Maximize quality of life
 - Promote community inclusion
- Consultative service
- Care coordination
- Self-management training
- Support for medical home



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