A Transition Toolkit for Duchenne Muscular Dystrophy: Supplementary Materials

Duchenne Muscular Dystrophy Pediatric to Adult Care Transition Tools: Supplementary Material 1
Transition Readiness Assessment for Young Adults with
Duchenne Muscular Dystrophy

Please fill out this form to help us see what you already know about your health, how to use health care and the areas you need to learn more about. If you need help completing this form, please ask your parent/caregiver. Then we'll review the form together to develop a plan.

Date:					Particip	ants in tod	lay's discuss	sion:		
Name:			_							
DOB:		Age:	:							
Transitio	n Importa	ance and C	onfidence							
	•			On a sca	le of 0 to 10,	circle the n	umber that b	est describes	s how you f	eel right now
How impo	ortant is it	to you to pi	repare for/c	hange to ar	n adult doct	or before a	ge 22?			
0 (not)	1	2	3	4	5	6	7	8	9	10 (very)
How confident do you feel about your ability to prepare for/change to an adult doctor?										
0 (not)	1	2	3	4	5	6	7	8	9	10 (very)

My Health and Using Healthcare Please check	the box that	applies to yo	u right now:
	I need a	I need to	Yes, I
	plan	learn	know this
I know my medical needs and can tell others about my needs			
I know my symptoms, including ones that need medical care quickly			
I know what to do if I have a medical emergency			
I know my medications, what they are for, and take them without reminders			
I carry important health information with me every day (e.g., insurance card,			
emergency contact information, medications I need) or have a phone app			
I know my non-medication treatments (e.g., physical therapy, cough assist, BiPAP)			
and when I need to do them			
I know my assistive devices and can direct others in helping me to use them			
I know how to maintain my assistive devices (including directing others to assist)			
I know my doctors and how to reach them (e.g., phone, email, text, EMR)			
I know how to tell my doctor's office about the special assistance I need before my			
visit (e.g., I need help to get out of my chair)			
I make and keep track of my own doctor appointments			
Before a visit, I think about questions to ask about my health			
I have a way to get to my doctor's office and know how to arrive early to check in			
I know where to go to get medical care when the doctor office is closed			
I have a copy of my key medical records, a medical summary, and urgent care plan			
I know how to fill out medical forms			
I know how to ask to be seen by other doctors and therapists			
I know where my pharmacy is and what to do when I run out of my medication			
I know where to get blood tests or x-rays if my doctor orders them			
I understand how health care privacy changes once I turn 18			
I have a plan so I can keep my health insurance after age 18			
My family and I have discussed my ability to make my own health care decisions			
at age 18			

Duchenne Muscular Dystrophy Pediatric to Adult Care Transition Tools:

Supplementary Material 2
Transition Checklist for Young Adults with
Duchenne Muscular Dystrophy

Health Plans	e box that applies to your assessment				
of the young person with DMD at					
			Progress	Ready to	
m 11 A (1 1	1 . 1	plan/help*	on this	transition	
Transition Readiness Assessment has been com					
Parents move to a supporting role; individual w					
Appointments are conducted (entirely or partial)	y) without parents in exam				
room*	· 1 .· C · 1/1				
DMD-appropriate providers for age 18 or older	are identified/known to				
individual	1.1, 1)				
(or discuss plan to maintain providers but with a					
	Adult Primary Care				
	Adult Neuromuscular/PM&R				
	Adult Pulmonary				
	Adult Cardiology				
	Adult PT, OT, AT (therapists)				
	Adult Endocrine				
Determine who will assist in transition to adult					
(i.e., role of social work, care coordinator, PCP					
A care coordinator is available to answer question	ons about health, resources,				
funding, and medical supplies/equipment					
A medical social worker is available to identify	O .				
and to help access medical supplies and equipm					
Medical records are sent or shared with all healt	*				
(e.g., copies of records to new providers in adva					
Details of plans and needs for follow up are con	0 1				
(e.g., prepare a transition letter or call receiving					
Individual with DMD has a file/folder/summary					
to medical records electronically (includes AVS					
A medical emergency plan specific to stage of d	1 0				
likely presenting complications is offered (see I	OMD Care Considerations for				
examples)					
Precursors to adult healthcare practices to gain of					
(e.g., carry ID, insurance, and emergency card;	maintain phone app with				
appointments, contacts, and records access)					
Changes in health care benefits that change at a					
(ensure plan for insurance or public funding cov					
Health care findings and plan of care are review					
medical terms, diagnoses, medications, therapie	,				
Anticipatory guidance about expected healthcar					
(e.g., guidance to allow time/preparations for fin					
changes associated with loss of walking, scolios					
Legal changes in healthcare privacy, consent, ac					
making at the age of maturity are conveyed (typ					
Determine level of decision-making supports ne					
intellectual challenges (refer to legal resources i					
Assess and clarify goals of care throughout tran					
(document goals of care discussions even if a de					
As appropriate, consult palliative care, advance					
hospice for documentation of advance directives	S				

^{* &}quot;Need to plan/help" can mean there is a need to develop a plan to provide information or develop a plan for help/support in that area (guardian, conservator, DPOA-HC or support person). Once help is in place, transition is ready.

• •	* *	es to your assessment n DMD at this time:			
Of the ye	Need to	Progress	Ready to		
	plan/help*	on this	transition		
Ensure a written plan at school outlining needs, plans, and goals for the future					
(e.g., 504 Plan or IEP in the US, EHC Plans in England)					
Recommend the youth with DMD attend school meetings to learn and practice					
self-advocacy skills, i.e., student to participate in planning					
Identify strengths and interests and how those apply to future plans					
(e.g., guide individual to education/vocation that uses their talents and abilities)					
Facilitate a health plan at school/work to ensure well-being and physical care are					
met (balancing medical needs, time for rest, and advancing academic progress or work)					
Identify resources and acquisition of necessary equipment and technology for educational (or vocational) purposes (e.g., consult AT, OT, PT)					
Refer to regional, state and federal services offering services to support education	1				
or vocational planning (e.g., Vocation Rehabilitation Services)					
Refer to advocacy groups offering planning strategies, peer-to-peer advice,					
moderated chats, blogs, discussion forums, support networks, etc.					
Communicate physical needs to college campus programs or employers					
(e.g., Office for Students with Disabilities, or Human Resources office for FMLA	<u>(</u>)				
College Planning: Begin planning for housing, attendant care, academic planning	;				
and accommodations (this must start 1-2 years before actual start date)					
Post Education Planning: Begin planning for housing, attendant care, meaningful					
daily activities and employment options (this takes 1-2 years to explore and					
arrange)					
Key questions to guide discussions and planning:					
What do you want to do each day?					
What personal skill sets (talents and interests) will be maximized?					
What financial resources will be needed?					
What community, state, federal resources are available?					
What educational/vocational planning resources are available?					
What equipment or technology might be needed?					
What caregiving might be needed?					

Housing and Transportation Plans Please check	k the box that	applied to yo	ou right now:
	Need to	Progress	Ready to
	plan/help*	on this	transition
Discuss housing options (where to live) as an adult			
(e.g., family home, college, apartment, assisted living home, on own w/assistance)			
Assess family home accessibility (ramps, doors, commode, shower, living spaces)			
Assess housing away from home accessibility, e.g., dorms, apartments, group			
homes (ramp, doors, commode, shower, living spaces)			
Consult PT, OT, AT and vendors/builders for input on modifications and assistive			
technology options (e.g., roll-in showers, adaptive equipment, smart home options)			
Consult social work or public social services to learn about laws regarding renting			
and accessible housing for persons with disabilities			
Consult social work or public social services for guidance on local, state, and			
federal grants, loans, and financial incentives for homeowners with disabilities			
Discuss transportation in family vehicle (adapted for access and safety)			
Explore options for accessible public transportation			
Consider independent driving with vehicle modifications (explore funding options)			

Activities of Daily Living Plans Please ch	ities of Daily Living Plans Please check the box that applied to				
	Need to	Progress	Ready to		
	plan/help*	on this	transition		
Provide guidance on hiring/training personal care assistants					
Provide guidance on finding funding for care (e.g., private and public funding)					
Provide guidance regarding changes in benefits that pay for caregiving.					
Often benefits vary based on age, employment, or educational status					
(Consider referral to estate planners, agencies providing disability advocacy, or					
attorney services specializing in legal aspects of eligibility criteria)					
Ensure respite is available for family caregivers					
Refer for assistive technology and OT/PT to maximize independence at home					
Consider need for guardianship, conservatorship or other support in various					
aspects of adult living experiences (e.g., finances, arranging daily care)					

Autonomy and Personal Life Please che	ck the box that	applied to yo	ou right now:
	Need to	Progress	Ready to
	plan/help*	on this	transition
Register to vote (as age appropriate)			
Register with military, or provide waiver if required (as age appropriate)			
Take steps to establish a line of credit or personal financial independence			
(e.g., a bank account, a credit or debit card in their name)			
Teach, mentor, and encourage individual to direct his own care			
Discuss social connections (assess risk for social isolation)			
Identify activities to remain socially connected to friends/peers			
(e.g., clubs, events, social groups) – troubleshoot barriers to participation			
Refer to psychologists for assistance with social skills when individual self-			
identifies difficulty with networking and confidence			
Discuss relationships, dating, sexuality, and intimacy			
Provide medical facts about ability to have sex, masturbation, producing children			
Offer referral to resources or professionals to learn more about topics of intimacy			
and sexual activity			
Review genetic counseling, including DMD inheritance risk, implications for			
family planning, and carrier testing for relatives			
Assess for mental health concerns related to risk factors associated with social			
isolation and changes in health status (e.g., anxiety, depression)			

Resources for Transition and Young Adults in the United States (Some topics may apply to those living outside the						
United States)						
Got Transitions : Links for providers and families, e.g., guidance on insurance, guardianship, and support for decision-making, parents "letting go of control,"	www.gottransition.org					
mental health tips for teens graduating high school, think college website	5 5					
Centers for Independent Living and Statewide Independent Living Councils						
Example topics: assistance to develop plan that outlines independent living goals	www.ilru.org/projects/cil-net/cil-center-					
and skills, assistance with self-advocacy skills, transition to employment or	and-association-directory					
supported employment opportunities						
Social Security Administration, Disability: FAQs about disability benefits and	https://faq.ssa.gov					
eligibility; Includes link to Ticket to Work Program	(click on disability)					
Muscular Dystrophy Association: Articles, links and resources for transitioning	https://strongly.mda.org/tag/transitions/					
teens and adults covering education, employment, and independent living;	https://www.mda.org/young-adults					
personalized coaching sessions for teens and young adults						
Parent Project Muscular Dystrophy: Community blogs, chats, Q&A for teens	Parentprojectmd.org					
and adults (age 18+ Living with Duchenne); links to webinars/presentations,	(click on Connect, Join the community)					
Adult Advisory Committee for teens/adults with DMD						

Duchenne Muscular Dystrophy Pediatric to Adult Care Transition Tools:

Supplementary Material 3 Medical Summary for Young Adults with Duchenne Muscular Dystrophy Page 1

This document should be shared v	vith and	carried by youth and families/caregivers			
Date completed:]	Date revised:			
Form completed by:					
Contact Information					
Name:		Nickname:			
DOB:]	Preferred language:			
Parent (Caregiver):]	Relationship:			
Address:	•	*			
Cell#: Home#:]	Best time to reach:			
Email:		Best way to reach: O Text O Phone O Email			
Emergency Contact: Relationsh		Phone:			
Preferred Emergency Care Location:					
Advanced Directive: O Yes O No	(Conservator, guardian, durable power of attorney for HC:			
		o Yes o No Specify details below.			
Health Insurance Coverage:					
(keep cards available or attach copies)					
Provide special information or instruction the youth	or family	y wants health care professionals to know below:			
Examples: Assistance with decision-making, details of	of advan	ced directives, communication preferences			
Provider's rating of youth's understanding of the dia	_	nd the long-term health implications:			
o very good o good o fair o poor	_	nd the long-term health implications:			
		•			
o very good o good o fair o poor Diagnosis/Problem List:	ICD10	Details and Recommendations:			
 ○ very good ○ good ○ fair ○ poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy 		Details and Recommendations:			
 ○ very good ○ good ○ fair ○ poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): 	ICD10	Details and Recommendations:			
 ○ very good ○ good ○ fair ○ poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy 	ICD10	Details and Recommendations:			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic	ICD10	Details and Recommendations: • Stress dose coverage Plan:			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory	ICD10	Details and Recommendations:			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease	ICD10 G71.0	O Details and Recommendations: O Stress dose coverage Plan: O Caution: Oxygenation should be accompanied by adequate ventilation			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory	ICD1 (G71.0	Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure ○ BiPAP dependent	J98.4 J96.10	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure	J98.4 J96.10 Z99.89	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure ○ BiPAP dependent ○ ventilator dependent via tracheostomy	J98.4 J96.10 Z99.89 Z93.0	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure ○ BiPAP dependent ○ ventilator dependent via tracheostomy ○ obstructive sleep apnea	J98.4 J96.10 Z99.89 Z93.0 G47.3	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): O Corticosteroid use, chronic Respiratory o restrictive lung disease o chronic respiratory failure O BiPAP dependent o ventilator dependent via tracheostomy obstructive sleep apnea Ineffective airway clearance Cardiac	J98.4 J96.10 Z99.89 Z93.0 G47.3	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): O Corticosteroid use, chronic Respiratory o restrictive lung disease o chronic respiratory failure O BiPAP dependent o ventilator dependent via tracheostomy obstructive sleep apnea Ineffective airway clearance Cardiac	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure ○ BiPAP dependent ○ ventilator dependent via tracheostomy ○ obstructive sleep apnea ○ Ineffective airway clearance ○ Cardiac ○ cardiomyopathy ○ tachycardia, sinus ○ heart failure	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness			
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o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89 I42.9 R00.0 I50.9	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness Governmentations:			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): O Corticosteroid use, chronic Respiratory orestrictive lung disease ore chronic respiratory failure BiPAP dependent oventilator dependent via tracheostomy obstructive sleep apnea Ineffective airway clearance Cardiac orandiomyopathy tachycardia, sinus heart failure Orthopedic/Musculoskeletal	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89 I42.9 R00.0 I50.9	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness Go Go			
o very good o good o fair o poor Diagnosis/Problem List: Primary Diagnosis: Duchenne muscular dystrophy Secondary diagnoses (check all that apply): ○ Corticosteroid use, chronic ○ Respiratory ○ restrictive lung disease ○ chronic respiratory failure ○ BiPAP dependent ○ ventilator dependent via tracheostomy ○ obstructive sleep apnea ○ Ineffective airway clearance ○ Cardiac ○ cardiomyopathy ○ tachycardia, sinus ○ heart failure ○ Orthopedic/Musculoskeletal ○ Scoliosis: surgically fused: Yes / No ○ Contractures, multiple joints	J98.4 J96.10 Z99.89 Z93.0 G47.3 R06.89 I42.9 R00.0 I50.9 M41.5 M24.5	O Details and Recommendations: Stress dose coverage Plan: Caution: Oxygenation should be accompanied by adequate ventilation Airway clearance requires cough-assist device followed by suctioning due to muscle weakness Go G			

Secondary diagnoses continued	ICD10	Details and Recommendations:
Gastrointestinal and Genitourinary		
 constipation* (○ gastroparesis) 	K59.0*	
o GERD	K21.9	
Nutritional concerns:	variable	
○ G-tube: Yes* / No	Z93.1*	
 Assistance to eat or drink: Yes / No 		
 Urinary frequency, urgency, hesitation 	variable	
o Kidney stones, recurrent	N20.0	
Neurology/Psychiatry		
○ Learning Disability: Yes / No		
o OCD	F42	
 Anxiety disorder 	F41.9	
Other:		
Delayed Puberty	E30.0	
○ Cataract: right / left	H26.9	
Other:		
Other:		

Emergency Care Considerations for Duchenne Muscular Dystrophy are published: Search CDC Care Considerations. See CDC Care Considerations for detailed expected course of action for common urgent care situations.

Common Urgent Presenting	Typical course of action for this problem:
Problems	
Respiratory distress related to:	o assess O2 saturation, consider blood gas
pneumonia, mucous plugging, chronic	<u>Caution</u> : Oxygenation should be accompanied by adequate ventilation
hypoventilation	o provide assisted ventilation via BiPAP (ventilator, if trach'ed)
	o provide aggressive airway clearance (ideally with cough-assist device)
	o consult pulmonary and RT
	o consider fat embolism syndrome, especially after fracture
Cardiac dysfunction: dyspnea,	o check troponin-I, B-type natriuretic peptide
tachycardia, arrhythmias, abdominal	o monitor for ECG changes (compare to previous ECG)
pain, edema	o consult cardiology
While not part of DMD, illness and	o determine etiology
injury may be less tolerated than for	DMD is a complex disorder; Often s/s can be caused by multiple risk factors
those without DMD.	o consult neuromuscular specialist
CDC Care Considerations provide	o consider stress dose coverage for significant injury or illness,
details to several of these concerns:	if on chronic corticosteroids (Protocol available in CDC Care
GI distress, vomiting, abdominal pain,	Considerations)
flu-like symptoms, injury due to falls	o consult orthopedics for most fractures
or transfers, back or musculoskeletal	(goal: return to baseline function if ambulatory, consider surgical fixation)
pain, etc.	o consult endocrine for compression fractures
	o consult GI for constipation, gastroparesis

Other Precautions Considerations:	and Special		Comments a	and Recommendati	ons:		
Allergies: (list or at	tach list)						
Sedation Risk: Yes	s / No		• Avoid analgesics or sedatives that may reduce respiratory drive, unless breathing is supported (w/BiPAP or other support); avoid inhaled anesthesia, which can cause adverse effects in DMD.				
Fall or transfer precautions:							
Clinical Trial Partic	cipation:						
Medications	Dose	Freq	uency	Medications	Dose	Frequency	
Medication notes:							

Health Care Providers, Agencies and Vendors						
Provider/Contact	Specialty	Clinic/Hospital/Location	Phone	Fax		
	Primary Care					
	Neuromuscular					
	Pulmonary					
	Cardiology					
	Physical Therapy					
	Occupational Therapy					
	Orthotics					
	DME					
	Home Health Care Agency					
	DHS/Caseworker					

Include ALL providers involved in prescribing, ordering or assisting with equipment, care coordinators and social workers

Equipment, Orthotics, Assistive Technology, Supplies (record type, brand, size and weight if applicable)						
 Wheelchair or other power mobility 	○ Stander	Orthotic devices				
Type:	Type:	Type:				
Year purchased:	ourchased:					
	Used hrs/day	Used hrs/day; used day vs night				
 BiPAP or CPAP (circle one) 	 Sip/Puff (mouthpiece) ventilation 	 Tracheostomy with ventilation 				
Type:		Trach Type:				
Interface (e.g., mask):		Vent Type:				
Used hrs day/night	Used hrs/day	Used hrs/day and night				
Frequency of tubing changes:	Frequency of tubing changes:	Frequency of tubing changes:				
Settings:	Settings:	Settings:				
 Suction machine and catheters, 	○ Nebulizer	 Oxygen and tubing 				
cough assist device						
Settings:						
 Gastrostomy 	o Oximeter	Communication Device:				
	parameters:					
 Supplemental nutrition 	 Lift/transfer technique/equipment 					
Formula:						

Duchenne Muscular Dystrophy
Pediatric to Adult Care
Transition Tools

Medical Summary for Young Adults with Duchenne Muscular Dystrophy Page 4

Baseline Vital Sig	gns and Measures						
HT:	WT:	HR:	RR:	BP:			
Past Medical History (Surgeries, Procedures and Hospitalizations)							
Date:							
Date:							
Date:							
Date:							
	Test	Result					
Date:	ECG						
Date:	Echocardiogram						
Date:	Cardiac MRI						
Date:	Spine X-ray						
Date:	DEXAscan						
Date:	PFTs						
Date:	Peak cough flow						
Date:	Blood gas						
Date:	Vitamin D						
Date:							
Date:							
School and Work	Information						
School:		Contact Person:	Phone:	Fax:			
Work:		Contact Person:	Phone:	Fax:			
			<u>.</u>	<u>.</u>			
Other Important Contacts							
•		Contact Person:	Phone:	Fax:			
Add insurance case manager, education consultants, benefits coordinators, advocacy organizations (e.g. MDA, PPMD)							

Attach Immunization record and recent clinic notes to this form for future reference.