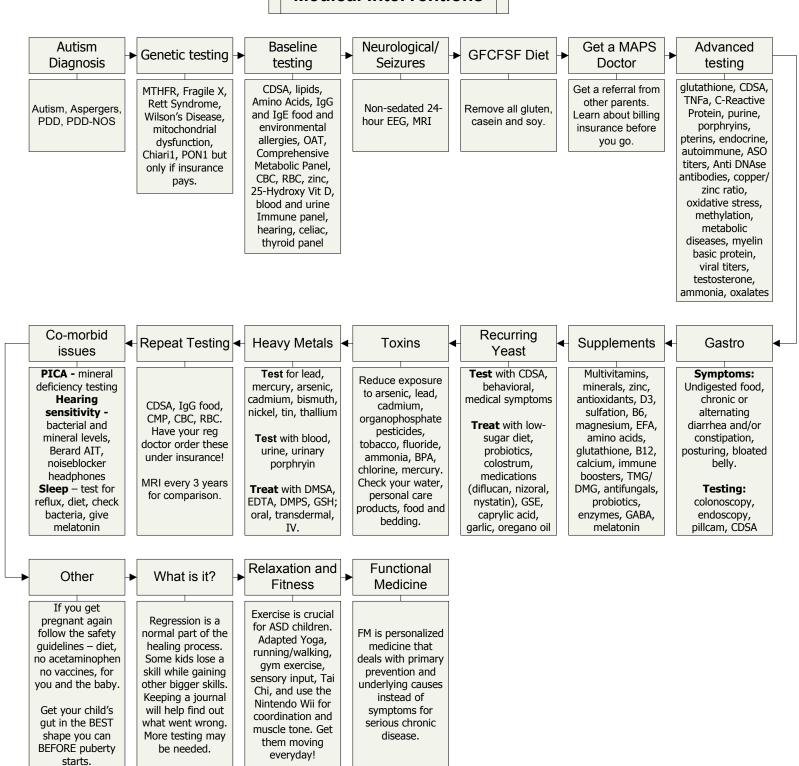
Medical Interventions



This document is a "sample" checklist to consider in planning intervention for a child affected by autism. Please note, the order and action items will vary by child.

This is only a sample. Please consult with your child's development and medical team for what is appropriate for their individual needs.



M	edical Track Tests and Treatments	
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1.	Autism Diagnosis (Autism, Asperger's, PDD)	
2.	Genetic testing - MTHFR, Fragile X, Rett Syndrome,	
	Wilson's Disease, mitochondrial dysfunction/disease,	
	PON1, Chiari 1, but ONLY if insurance covered,	
	otherwise delay these.	
3.	Read this Beginner's guide to Biomedical Treatment	
	http://www.tacanow.org/family-resources/beginner-	
	biomedical-treatment-for-autism-spectrum-disorder/	
4.	Baseline testing – CDSA, IgG and IgE food and	
	environmental allergies, Comprehensive Metabolic	
	Panel, CBC, RBC, zinc, 25-Hydroxy Vitamin D, blood	
	and urine Amino Acids, OAT, Immune panel, viral	
	panel, hearing, lipids, celiac, thyroid panel.	
	a. These tests are all standard and should be	
	ordered by your regular pediatrician and	
	insurance-covered, but don't bill them under	
	autism	
	b. If you are unsuccessful with your pediatrician,	
	you can have these tests run by a MAPS doctor	
5.	Neurological/Seizures- EEG, MRI	
	a. Non-medicated 24 hour EEG,	
	Rule out seizures,	
	Landau-Kleffner syndrome.	
	 i. If seizures found, medications (beware 	
	seizure meds as they affect folic acid	
	metabolism).	
	ii. Further testing with QEEG, MEG, PET,	
	SPECT scan.	
	b. MRI - to be repeated every 3 years for	
_	comparison.	
	Diet – GFCFSF, SCD-CF, LOD, Feingold, BED	
	Get a MAPS Doctor - get referrals from parents.	
8.	Advanced testing – glutathione, CDSA, TNFa, C-	
	Reactive Protein, porphryins, pterins, endocrine,	
	purine, autoimmune, ASO titers, Anti DNAse	
	antibodies, copper/zinc ratio, oxidative stress,	
	methylation, metabolic, myelin basic protein, vaccine	
	viral titers, testosterone, ammonia, oxalates.	
	a. Methylation – B12, TMG/DMG, Folic/Folinic,	
	Glutathione	



issues

b. Immune, virals – colostrum, oral
immunoglobulin, IVIG, ACTOS, Low-dose
naltrexone, Valtrex. Titres, strep, lyme disease
9. Vaccines – reactions, boosters, titers, exemptions,
doctors, schools, alternative schedules ————————————————————————————————————
10. Anti-inflammatories – Ibuprofen; Celebrex; Actos;
Curcumin; IVIG, Subq or oral IgG; HBOT; Bethanecol;
GABA; Theanine; Iodine.
11. Gastro issues – maldisgestion, malabsorption,
allergies, colitis, chron's, autistic enterocolitis.
a. Testing - colonoscopy, endoscopy, pillcam,
CDSA
b. Treatments - GI cleanout, sulfur-based gut
meds, reflux meds, probiotics, Oxypowder,
dietary change, antibacterials, antifungals,
antibiotics, antiparasitic (Vermox), HBOT.
c. http://www.tacanow.org/family-resources/
the-poop-page/
12. Supplements – Multivitamins, sulfation, B6,
Magnesium, EFA, amino acids, glutathione, B12,
minerals, antifungals, Probiotics, Enzymes . Be wary
of B vitamins and DMG/TMG if child has yeast.
13. Recurring yeast — Test for yeast with CDSA,
behavioral, medical symptoms.
a. Treat with low-sugar diet, probiotics,
colostrums, medications (diflucan, nizoral,
nystatin), GSE, caprylic acid, garlic, oregano oil
b. http://www.tacanow.org/family-resources/what
-is-yeast-overgrowth/
14. Toxins – arsenic, cadmium, organophosphate
pesticides, tobacco, fluoride, ammonia, BPA, lead,
chlorine
a. HBOT, sauna, GI cleanout for detox
b. Taurine for chlorine
15. Heavy Metals – lead, mercury, arsenic, cadmium,
bismuth, nickel, tin, thallium.
a. Tests – blood, urine, urinary porphryin.
b. Treatments – DMSA, EDTA, DMPS, GSH; oral,
transdermal, IV.
c. http://www.tacanow.org/family-resources/
detoxification-glutathione-autism/
d. http://www.tacanow.org/family-resources/
vaccines-chelation-autism/
16. Repeat testing – CDSA, IgG food, CMP, CBC, RBC.
17. Co-morbid disorders – PICA, hearing sensitivity, sleep
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 a. PICA – vitamin and mineral deficiency 	
testing	
b. Hearing sensitivity – bacterial and	
mineral levels, Berard AIT, noiseblocker	
headphones	
b. Sleep – test for reflux, diet, check bacteria, give	
melatonin	
18. Other – another pregnancy, puberty	
 a. Follow safety guidelines for another pregnancy: 	
diet, no acetaminophen or vaccines for both.	
b. Get the gut in shape BEFORE puberty!	
19. When something isn't right.	
a. http://www.tacanow.org/family-resources/	
when-something-isnt-right/	
b. Know that treatment can mean "2-steps	
forward, 1-step back" sometimes.	
c. Regression is a normal part of the healing	
process. Some kids lose a skill while gaining	
other bigger skills.	
 Keeping a journal will help find out what 	
went wrong. More testing may be	
needed.	
20. Relaxation and Fitness - Yoga, exercise, sensory input,	
Tai Chi, Wii for coordination and muscle tone.	
21. Functional medicine - FM is personalized medicine that	
deals with primary prevention and underlying causes	
instead of symptoms for serious chronic disease.	

