Environmental Burden Checklist

Over 70,000 chemicals are commercially produced in the US. Long-term effects of many of these chemicals have never been investigated. Many are harmful in very low doses. Unless generated by the body, chemicals should be *non-detectable*, not "low level" in the body. Constant exposure to low levels of widespread chemicals can cause dysfunction in many body systems. The following questions help to assess your *total toxin load*.

Effects of these toxic factors will be a function of the total toxic burden, the synergy of toxins, and the individual's constitutional or circumstantial vulnerability.

Ele	ctromagnetic Factors		
	Live within 200 yards of high voltage wires		Have wood burning stove
	Live near television transmitter		Have draperies
	Live near power generating plant		Have used acid-cured resin floor finishes
	Live near electric distribution substation		Have fire-proof material in home
	Live near radio tower		Smoke in home
	Frequent airplane travel		Have photography darkroom
	Bed is close to main electrical current		Use nail polish remover
	Bed has a metal frame or backboard		Use fingernail hardeners
	Have fan directly over bed		O
	Have alarm clock or radio close to bed	Pho	enols
	Sleep with electric blanket, heating pad		Use household cleaners
	Sleep on waterbed		Use nasal sprays
	Work on computer more than 6 hours/day		Use Styrofoam cups
	Use a cell phone more than 2 hours/day		Use cough syrup
	Use microwave ovens		Use decongestant
	Have fluorescent light fixtures		Use hair sprays
	Trave fraoreseem ngre incures		Use scented deodorants
Tri	chloroethylene/TCE		Use Scotch tape
	Work close to a copy machine		Use newsprint
	Work in a printing shop		Use Lysol
	Use typewriter correction fluid		Use epoxy
	Use rug cleaners		Use Listerine
	Use disinfectants		Use chloraseptic throat sprays
	Use spot removers		Use mildew cleaners
	Use cleaning supplies		Use perfumes
	Use metal degreasers		Use air fresheners
	Do recreational painting		Use disinfectants
	Drink decaffeinated coffee		Use polishes
			Use glues
For	maldehyde		Use waxes
	Wear many dry-cleaned clothes		Use mouthwash
	Noticed changes in health since moved		Use hard saucepan handles
	Wear polyester and permanent press clothes		Smoke in home
	Use spray starch		Use chemical cleaners to wash car by hand
	Have foam wall insulation	_	Ose chemical eleaners to wash car by hand
	Have particleboard, chip board or plywood	Car	rbon Monoxide/Nitrogen Oxide/Sulfur
	Put up wallpaper in last 2 years		oxide
	Have foam cushions or foam mattress		Have oil or gas stove
	Live in a trailer		Have water heater
	Work in a laboratory		Have damaged chimney
	Insulated your home		Live near a busy street
	Have new carpets		Have garage attached to home
	Use waxes and polishes on floors		Smoke in home
	Been around resin glues and plastics		Have an open fireplace
	Have exterior grade plywood on home		Burn candles
	Home made of stucco, plaster or concrete	_	
_	1101110 made of braceo, prabler of concrete		

	one Use electrical sewing machine		Use rubber dams for dental work Handle tires
	Use power tools		Work in rubber industry
	Use ion generators		,
	Work close to a photocopier		scellaneous
4 1			Drink bottled water in plastic bottles
	pestos		Use hair permanents or colorings
	Live in old home		Have breast implants
	Have old ceiling tiles, plaster, insulation		Have basement molds
	board, heating duct tape		Use humidifier without regular cleaning
	Live in large city with many trucks, buses Live near a building which was torn down		Installed drop ceilings
	Have nails treated with acrylic adhesives		Work in beauty shop/hair or nail salon
_	Thave hans treated with acry he danesives		Use recreational drugs
Cai	rbon Dioxide		Take medications long-term Work on a farm
	Work in crowded work place		
	Have poor ventilation at work		Work in a garden Work in a mall
	1		Work in machine shop
Pes	ticides & Herbicides (e.g., Organochlorines,		Have mercury/amalgam/silver fillings
	ganophosphates)		Removed mercury/amalgam/silver fillings
	Use insecticides		Have a hot tub
	Use weed killers		Have damp home
	Use cleaning fluids, waxes		
	Work at dry cleaning plant		Use chlorine or bromine
	Been around wood preservatives		Have a well
	Drink unfiltered tap water		Work around/with PVC pipe
	Have mothballs in closets		Moved to new office in last 2 years
	Bothered by gasoline fumes		Eat at salad bars
	Eat "store bought" meat		Buy food from street vendors
	Use aerosols		Eat raw fish
	Use fumigants		Have metal implants or replacement joints
_	Recent new wood decking		Have live plants in home
	Use crop sprays		Have artificial plants in home
Vol	latile Organic Compounds (e.g., toluene,		Have pets in home
	ers, ketones, propane, polymers)		Own new vehicle
	Home painted in last 2 years		, , ,
	Use cleaning solvents		J
	Have soft vinyl floors		Live on or near golf course
	Handle propane and butane	_	Live on or near industrial area
	Wear dry cleaned clothes, furnishings		Live in new home
	Store dry-cleaned clothes in closets		Live near a landfill
	Barbecue more than twice/month		Use synthetic blankets, pillows
	Work in tightly sealed building		Use feather or down comforters, pillows
	Work close to a laser printer		Burn scented candles in bedroom
	Use moth balls		Have central heat and/or air conditioning
	Have nylon carpet		Have "plug in" air fresheners Allow pets in bedroom
	Use air fresheners		Bought new furniture
	Have workshop in home		Don't filter shower/bath water
	1 ,		Have hobby exposure to spray paints, glues,
_	tex products		heated substances, dusts, fumes
	Use baby bottle nipples		
	Use balloons		Have vinyl shower curtains
	Use bandages		Use air filters without regular cleaning
	Use diaphragms Use hot water bottles		Family member works in medical/dental
	Wear latex gloves		setting
	Wear dishwashing gloves		
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