	COMMON MORNING ROUTINE & COMMON CONDITIONS E YOU SEEING THE CAUSE & EFFECT?	Alcohols KNOWN EFFECTS anemia cancers coughing depression dizziness fatigue headaches heart damage muscle weakness nerve damage organ damage rashes stomach cramps vision problems	Chlorines KNOWN EFFECTS anemia developmental retardation diabetes gastrointestinal cancer headaches heart disease endocrine cancer immune system breakdown mental difficulties pulmonary edemas urinary tract cancer vision problems	Detergents & Emulsifiers KNOWN EFFECTS blindness cancers cataract formation hair loss nutrition absorption interference organ damage reproductive damage scalp eruptions skin irritation skin stripped of protective oils	Synthetic Fragrances/Dyes KNOWN EFFECTS ADD allergic reactions cancers depression headaches irritability muscular pain rashes reproductive damage respiratory problems stomach upset vertigo and dizziness	KNOWN EFFECTS abdominal cramps ADD cancers cognitive retardation genetic damage hyperactivity immune disorders joint pain motor difficulties mouth sores muscle weakness	Pesticides & Fungicides KNOWN EFFECTS birth defects cancers dizziness flu-like symptoms genetic damage gland tumors insomnia memory loss nerve disorders organ damage stomach cramps swelling	Petrochemicals KNOWN EFFECTS allergic reactions asthma depression fatigue headaches immune disorders intestinal gas premature aging rashes respiratory failure skin problems splitting nails sun sensitivity	Preservatives (Synthetic) KNOWN EFFECTS asthma cancers digestive problems eye damage headaches joint pain motor control loss muscle weakness organ damage reproductive damage respiratory problems shin rashes
	Mattress and Pillow				x			x	
	Air Freshener	х			x			x	x
	Soap* and Body Wash			x	x	x	x	x	x
	Shampoo	x		x	x				х
	Conditioner	x			x				x
	Skin Cream and Lotion	x		x	x	x	x	x	х
	Shaving Cream			x	x				x
	Aftershave Lotion	x			x				x
	Cologne or Perfume	x			x			x	X
	Skin Rash/Acne Product	x		x	x	x	x	x	x
	Moisturizer	X			x	x		X	X
	Antiperspirant	x			x	x		x	x
	Deodorant	x			x		x	x	x
	Cosmetics	x		x	x	x	x	x	x
	Feminine Deodorant				x			x	
	Sanitary Napkins				x			x	
	Facial Cleanser			X	x				X
	Nail Polish				x	x		x	X
	Hair Spray				x			x	
	Toothpaste			x	x	x	x		
	Mouthwash				X	x	x		X
	Foot Deodorant Powder				x		x		x
	Laundry Detergent	X		x	X	X	x	X	
	Fabric Softener			x	x	x		X	
	Chlorine Bleach	X	х						
	Dry Cleaned Clothes	X						X	

^{*}especially anti-bacterial products, which contain poisonous pesticides and fungicides

THE TOXIC SUBSTANCE CONTROL ACT (TSCA) OF 1976

The Toxic Substance Control Act (TSCA) of 1976 grandfathered in an estimated 65,000-100,000 chemicals currently on the market today. What does that mean to you? Simply put: these chemicals have not had any safety testing and we know very little information about their effects.

Of the chemicals tested, toxic labeling is required only if 50% or more of the animals tested with a chemical die.

Under the TSCA, manufacturers are protected by trade secret laws that allow them to keep their ingredient lists a secret.

It is "unthinkable that women would knowingly inflict such exposures on their infants and children and themselves if products routinely used were labeled with explicit warning of cancer risks," says Dr. Samuel Epstein, Chairman of the Cancer Prevention Coalition and Professor Emeritus of Occupational and Environmental Medicine at the University of Illinois, School of Public Health at Chicago, and leading international authority on toxicology and the carcinogenic effects of contaminants in consumer products.

CANCER

The dangerous side effects of chemicals since their introduction into our society cannot be ignored. From the 1940s to 1990s, the incidence of non-smoking cancers in the U.S. increased as follows:

- Prostate cancer 200%
- Non-Hodgkin's lymphoma 200%
- Multiple myeloma 200%
- Thyroid cancer 155%
- Testicular cancer 120%
- Adult brain and nervous system cancer 70%
- Female breast cancer 60%
- Childhood cancer 35%

OUR CHILDREN

Perhaps the saddest realization of all is the very products we use on our children daily with the best of intentions are selected by us under false pretenses.

What we think to be safe are chosen because of labels that lead us to believe they are safe. Yet the ingredient list proves otherwise. An accidental laboratory experiment at Rutgers University in New Jersey found that lab mice grew tumors after the application of a cream. The suspected chemicals are mineral oil and sodium lauryl sulfate.

