

The work/life balance	1
Labeling chemicals	2
Labeling chemicals contÑd	3
Acid storage safety	4
Types of radiation in labs	5
Lab ergonomics	6
Lab ergonomics contÑd	7
Update from IBC	8
Chemical sharing prog.	8
Contact EHS	8

1

Contributed by Jessica Tyre

It is evident in these busy times that people are having more and more trouble finding a compromise between working and juggling all the other factors in their lives. It is more important than ever to find that work/life balance that works for you and your family. While work is important, you do not want to lose yourself in your work and neglect other parts of your life. Below are five tips from WebMD for finding a better work/life balance:

When you plan your week, make it a point to schedule time with your family and friends, and activities that help you recharge. If a date night with your partner or a softball game with friends is on your calendar, you'll have something to look forward to and an extra incentive to manage your time well so you don't have to cancel.

Many

	(change in sufficiency			
e- vr - e ser av "Evret"			\rightarrow	- ARE. TEAT
11				sontinued from page
on nortable containers a	re not required if the worker		6	Labels
Toput and containers a	The Hoursequite of the works	and a second	No. 22 Million Climateria	
and good	Roscal contro		as (shift), i i iii	
	เสม นิชา์การก	(G9)		
with the gen chill i		When we have we	กาย ของออกจาก เป็น เป็น เป็น เป็น เป็น เป็น เป็น เป็น	
Service and the service of the servi	A CONTRACTOR OF THE OWNER		Contra I and the first states	SOLVESC VET
i ostaliza di				

5 k cf_YfNg VUW_1g Wca dcgYX cZh\fYY bUh fU W fj Yg h\Uh Zcfa Ub G-shape. When the three natural curves are properly aligned, ears, shoulders and hips are in the same plane. Poor posture may lead to pain and serious injury. To avoid ergonomic-related risk factors, workers should be encouraged to:

i 1 gY 'U 'W, U]f' h, Uhid foj]X Y gi [c c X 'V UW_'gi d d c fh'Ub X 'g]h'U [U]bgh'h, Y 'V UW_ c Zh, Y 'W, U]f''

;i°@ckYfh\Y`W\U]f`cf`UX↑ghih\Y`Zcchif]b[`cf`[Yh`U`ZcchfYghž]Zh\Y]f`ZYYhXUb[`Y"`

i 'Hjhh\Y'gYUhZcfk UfX'cf'use a seat wedge when working in a forward posture; do not jut their chin forward when working. Adjust the position of their work, the work surface, or the chair so that they sit in an upright, supported position.

i '5'k Umg'fm'hc'k cf_'Uh'U'VYbch cut-out; cut-outs can help workers get close to their work while sitting against the back of their chair.

i IgYigiddcfn]jYig\cYgUbXiWig\]cbYXiaUhgi]ZfYei]fYXihcighUbXiZcfiicb[idYf]cXg''

; ?YYd ZfYei Ybhmi gYX hfUmg UbX gidd `}Yg k]h\]b WcgY fYUW."

Employers should ensure that workers are aware of tensions that may occur as they perform different tasks. To avoid ergonomic-related risk factors, workers should be encouraged to:

 $i^{(2)}$ $YYd^{(1)}Y''_{0} ci^{(2)}Y''_{0} ci^{(2)}Y''_{0} ck^{(2)}Y''_{0} ck^{(2)}Y'''_{0} ck^{(2)}Y'''_{0} ck^{(2)}Y'''_{0} ck^{(2)}Y'''_{$

; `G]h`WcgY`hc`h\Y]f`k cf_`UfYUž_YYd`cVYWhg`WcgY`UbX`UX↑gh`h\Y]f`W\U]f`hc`a UhW\`h\Y`\Y][\h`cZh\Y`VYbW\"`

i '5j c]X fY dY h]h]j Y cf Zc fWY Z ``hk]gh]b['UbX hi fb]b['a ch]cbg fl/ "["žopening valves or adjusting microscopes).
i 'GY Y WhY ei]da Y bh'UbX hc c`g h\ Uh'UfY h\ Y f][\ hg]hY 'Zc f'h\ Y]f`\ UbXg''

i 'I gY'dUXX]b['UbX'hiV]b['hc'fYXiW'dfYggifY'UbX'ZcfWY'k\Yb'k cf_]b["::cf'YIUa d'YžigY'fiVVYf'hiV]b['cf' forceps to increase diameter and reduce pinch force. Soften sharp edges on work surfaces with padding. i 'I gY'h\]bž ZYI]V'Y'[`cj Yg'h\Uh'Z]h'dfcdYfm"=-

Workers should be encouraged to do the following when using hoods and biosafety cabinets:

¡FYacjYibbYWYggUfmgidd`]YgiZfca h\Ykcf_UfYU"

¡ DYfZcfa U```k cf_'*`]bW\Yg`]bg]XY`h\Y`\ccX"'

i 'Dcgh]cb'k cf_g'dd']Yg']b'h Y]fcfXYfcZi gYžk]h h cgY'a cghZfYei Ybhmi gYX bYUf'h e front of the hood, but not closer than 6 inches from the face of the hood.

i D`UWY`Yei]da Ybh`cb`UddfcjYX`Y`YjUhYX`hifbhUV`Yg`Zcf`YUgmfYhf]YjU`"`

i 1 gY X]Zi gY X ``][\ h]b ['hc ``]a]h [`UfY "'