



Workplace Hazard Assessment Form for Laboratories

Use this form to help identify the Personal Protective Equipment (PPE) required within each laboratory. A separate form should be filled out by the Principal Investigator or designated staff for each lab. Multiple forms may be used, as needed, to include all job functions within a lab. Use the attached [instructions](#) to help complete the form. *Note: Unit Managers may not permit students to Work Alone as defined in the [UConn Working Alone policy](#).

Principal Investigator:	Department:
Building:	Lab Number:
Lab Functions/Activities:	

Type of Hazards Present <i>*ej gen'icm'ij cv'cr r n' +'</i>	Describe Hazards	Personal Protective Equipment <i>*ej gen'icm'icr r n'ecdr'g'cpf 'f guet'kdg'yj g' ur gek'ie'RRG'tgs vkt gf "gd 0'tr rcuj 'i qi i ngu.'l'ceg'uj kgrf u.'p'kt'kg'i r'xgu.'gve0-</i>
<input type="checkbox"/> Impact <i>*gd 0'm'kpi "qdl'gewu.'ucpf." f ktv.'f wuv.'r ct'vew'v'g.'gve0-</i>	" " " " " "	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
	F q'j] c] ctf u'r tqj kdk' working alone A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
<input type="checkbox"/> Cuts/Penetration <i>*gd 0'ewu." r wpewt'gu.'r'egtc'v'k'p'u.'gve0'""</i>	" " " " " "	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
	F q'j] c] ctf u'r tqj kdk' working alone A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
<input type="checkbox"/> Pinch/Crush/Roll Over <i>*gd 0" o q'xkpi "o cej kpg'r ctw.'h'cm'kpi l'tqm'kpi " j gcx{ "gs wkr o gpv.'gve0'""</i>	" " " " " "	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
	F q'j] c] ctf u'r tqj kdk' working alone A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
<input type="checkbox"/> Chemical <i>*gd 0r qwt'kpi . 'o kzkpi . " ur rcuj 'j] c] ctf u.'y cuj kpi l'ergcp'kpi . 'gve0-</i> Flammable Reactive Toxic Asphyxiant Corrosive Other	" " " " " "	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "
	F q'j] c] ctf u'r tqj kdk' working alone A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{ g' l'ceg' " " " " " " <input type="checkbox"/> 'J cpf " " " " " " <input type="checkbox"/> 'J gcf " " " " " " <input type="checkbox"/> 'Em'j kpi " " " " " " <input type="checkbox"/> 'Hq'qv'v'gi " " " " " " <input type="checkbox"/> 'Q'j gt " " " " " "

<input type="checkbox"/> Biological *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭ j wo cp"qt"cpko cri'kuuwg."dmqf "qt"dqf {" hmkf u."dlqmj kecn'vzlkpu."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'J cpf " " " " " " " <input type="checkbox"/> 'J gcf " " " " " " " <input type="checkbox"/> 'Emj kpi " " " " " " " <input type="checkbox"/> 'Hqqvlnji " " " " " " " <input type="checkbox"/> 'Qj gt " " " " " " "
<input type="checkbox"/> Thermal (Hot/Cold) *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ j qv'ur ctmu."y qtnkpi "y kj "et {qi gple" i cugu."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'J cpf " " " " " " " <input type="checkbox"/> 'J gcf " " " " " " " <input type="checkbox"/> 'Emj kpi " " " " " " " <input type="checkbox"/> 'Hqqvlnji " " " " " " " <input type="checkbox"/> 'Qj gt " " " " " " "
<input type="checkbox"/> Electrical *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ eqpf vevqtu."gpgti k gf "r ctvu."grgvtkecn' uy kej "i gct."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'J cpf " " " " " " " <input type="checkbox"/> 'J gcf " " " " " " " <input type="checkbox"/> 'Emj kpi " " " " " " " <input type="checkbox"/> 'Hqqvlnji " " " " " " " <input type="checkbox"/> 'Qj gt " " " " " " "
<input type="checkbox"/> Harmful Dust/Mists/Fumes/Vapors *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ y grf kpi ."uqrf gt kpi ."y qtnkpi "y kj "ukrlec" f wuv."cpko cri'dgf f kpi ."cmgti gpu." pcpgo cvgtknu."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'J cpf " " " " " " " <input type="checkbox"/> 'J gcf " " " " " " " <input type="checkbox"/> 'Emj kpi " " " " " " " <input type="checkbox"/> 'Hqqvlnji " " " " " " " <input type="checkbox"/> 'Tgur kt cvqt { *E q p v e v G J (U h q t " f k g e v k p + " " " " " " "
<input type="checkbox"/> Light (Optical) Radiation *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ rcugt."WX"hi j v."y grf kpi ."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'Qj gt " " " " " " "
<input type="checkbox"/> Ionizing Radiation *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ tcf kqluqqr gu."Z/tc {u."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'G{glxreg" "" " " " " " <input type="checkbox"/> 'J cpf " " " " " " " <input type="checkbox"/> 'J gcf " " " " " " " <input type="checkbox"/> 'Emj kpi " " " " " " " <input type="checkbox"/> 'Hqqvlnji " " " " " " " <input type="checkbox"/> 'Qj gt " " " " " " "
<input type="checkbox"/> Noise *ᄭᄭ ᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭᄭ ko r cev'pqkug."lpvgo kwgpv'pqkug."gve0" "	" " " " " " " " " " " " " " F q"j c ctf u'r tqj kdk' <u>working alone</u> A [gu' <input type="checkbox"/> ""P q <input type="checkbox"/>	<input type="checkbox"/> 'J gctkpi *E q p v e v G J U h q t " f k g e v k p + " " " " " " "

Assessment Completed By<" " " " " "	Title: " "	Unit: " "	Phone: " "
Signature:	Date:	Email:	

Return completed forms to the Department of Environmental Health and Safety via email ehs@uconn.edu, FAX 6-1106, or Unit 4097. Retain a copy in each work location.