

ANAGRAPHIC SUMM	ARY						
Badge number	Surname		Name			Male	☐ Female
Date of birth	Birth Place	Do	micile address	5			
Email		Mo	obile Nr		Phone Nr		
Faculty/Department/Office			Buildin	g code	Floor		Room
Job description			S	Start date	En	ıd date	
RISK ASSESSMENT			HEAL1	TH AND SA	FETY - Ac	cide	nt Risk
Risks from mechanical i Does your work involve open		se contact with cra	nes, hoists etc	c.? 🗌 no 🔲	sometimes	☐ mo	st of the time
Do you work on scaffolding	, work towers or cher	ry picker platforms	s?	☐ no ☐	sometimes	mc	st of the time
Do you carry out mechanical	l/hydraulic/masonry r	maintainance?		☐ no ☐	sometimes	☐ mo	st of the time
Do you work with sharp obje	ects e.g. needles, glass	s, knifes, scalpels s cutting or saw	crewdrivers o	r y? □no □	sometimes	☐ mo	st of the time
Do you work with wet or slip	pery surfaces?			☐ no ☐	sometimes	☐ mo	st of the time
Is there a danger from falling	g objects in your work	xplace?		☐ no ☐	sometimes	☐ ma	st of the time
Do you work in pressure cha	mbers or in an enviro	nment subject to	changes		l	-	at a full a Cara
Risks from extreme high Do you work in cold storage	-		in pressure ronments?				est of the time est of the time
Do you work in close contac	t with heat sources su	uch as oven driers superheated env	or viroments?	no 🗌	sometimes	☐ mo	st of the time
Does your work put you at ri	isk from burns?			☐ no ☐	sometimes	☐ mo	st of the time
Risks from electric shock							
Do you use electrical equipm printers, photocopiers, comp					sometimes	☐ mo	st of the time
Chemical risk Do you use inflamable or ex	plosive substances?			☐ no ☐	sometimes	☐ mo	st of the time
			HEALTH	RISK (ENV			HYGIENE) CAL RISK
Climate and microclima Are you exposed to extreme		n your workplace f	or long period	ds? 🗌 no 🔲	sometimes	☐ ma	st of the time
Noise and vibration					,	_	
Do you operate noisy machi		accifu tura		∐ no □	sometimes	∐ mo	st of the time
If the ai	nswer is yes, please sp	респу туре					
Do you operate pneumatic h		ers, or other equip causes vibrations o		☐ no ☐	sometimes	☐ ma	st of the time



Ionizing radiation	
Do you use radioactive sourses and/or equipment that emits X-rays?	\square no \square sometimes \square most of the time
If yes then please indicate type of source	
Non-ionizing radiation	
Do you work with computers?	yes no (if yes please fill out apendix 1)
Do you work with apparatus which emits radiowaves or microwaves?	yes no
If yes indicate which type of source and frequency	
Do you work with apparatus which makes infra-red emissions?	☐ yes ☐ no
If yes indicate which type of source	
Do you work with apparatus giving off intensive light, e.g. light tables or work in badly lit environments?	☐ yes ☐ no
If yes indicate which type of source	
Do you work with apparatus which emits U.V. radiation?	☐ yes ☐ no
If yes indicate which type of source and frequency	
Do you work with apparatus which emits ultrasound?	yes no
If yes indicate which type of source and frequency	
Do you work lasers?	yes no
If yes indicate type and class	
	CHEMICAL RISK
Do you work with or carry out research using chemicals substances?	☐ yes ☐ no (if yes please fill out apendix 2)
	BIOLOGICAL RISK
Do you work with or carry out research using biological agents such	
as viruses, párasites, fungi, bactéria or other micro organisms?	yes no (if yes please fill out apendix 3)
TR	ANSVERSAL-ORGANIZATIONAL RISKS
Are you exposed to long periods of stress at work?	☐ yes ☐ no
Do procedures exist to confront incidents and emergency situations?	☐ yes ☐ no
Does your work involve periods of high intensity or complexity?	☐ yes ☐ no
Do you have to move loads of more than 30 Kgs?	no sometimes most of the time
Do the ergonimics of the equipment in the workplace make working difficult?	☐ yes ☐ no
Do you work with laboratory animals?	☐ yes ☐ no
Date	
(signature of employee) (signature of employer*)	(signature of laboratory supervisor)

^{*}Dean of Faculty or school headmaster, Head of Dept, Institute Director, Director of central or associated libraries
The Individual question form, completed and correctly signed, must be sent exclusively to the address sdl@uniroma1.it to be sent to the Special Prevention/Protection
Office, the Occupational Medicine Center, the Chemical Laboratory for Safety, to the Biologist Expert and the Radiation Protection Expert.
Use the address sdl@uniroma1.it exclusively for the purpose of sending the SDL.



APENDIX 1 - WORK WITH COMPUTER	
Badge number Name	Job category
Faculty/Department/Office	Building code Floor Room
Have you been subject to health and safety supervision at a	ny time in the past? yes no VIDEO DISPLAY UNITS
How long have you been using a computer?	How many hours a week you use computer?
What type of work do you presently do on the computer?	☐ CAD ☐ updating database ☐ typing ☐ consultation
Other than working with the computer and general office w	programming other programming other by programming other by programming of work do you regularly undertake?
	WORK STATIONS
Video/monitor	
Can you control the contrast and brightness?	☐ yes ☐ no
Is the image stable?	yes no
Can you adjust the inclination and angle of the monitor?	□ yes □ no
Is the keyboard movable independently?	☐ yes ☐ no
Is the keyboard situated on a retractable shelf?	☐ yes ☐ no
Desk What are the dimension of your desk?	Does desk have a light-coloured matt surface? yes no
if not, what is the colour and aspect?	Does your work station have enough leg space? 🔲 yes 🔲 no
Chair	
Can you adjust the height of your chair Is the seat upholster	red?
Does your chair have a five star base?	☐ yes ☐ no
Does the back have an adjustable height and tilt mechanism	n? ☐ yes ☐ no
Is there a foot rest present in the work station?	☐ yes ☐ no
Reflections and glare	
Is your the work station positioned so as not to be exposed or glare from any light source?	to reflections yes no
Are the windows fitted with adjustable curtains or blinds?	☐ yes ☐ no
(signature of employee) (signature	ure of employer*) (signature of laboratory supervisor)

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APENDIX 2 - RISKS FR	OM CHEMI	CAL AGENT	rs		
Badge number	Name		Job category		
Laboratory/office			Building code Floor Room		
Indicate type of nature of	activity and	type of labo	ratory		
Type of activity					
training laboratory	researc	h laboratory			
Type of laboratory					
qualitative chemistry	prepara	ative chemistry			
quantitative chemistry	instrum	nental chemistry			
analytical chemistry	physics				
inorganic chemistry	☐ mechar	nical physics			
organic chemistry	_				
physical chemistry	_	mechanical engi			
biochemistry	 other				
Amount of time per day space other people present to Smoking habits: FREQUENTLY USED O	when you ca	rry out your	1 hour		
Substance	%	Nr. CAS ⁽¹⁾	Frequency of exposure		
			☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			1 to 2 hours 2 to 4 hours 4 to 6 hours > 6 hours		
Temp (in °C) at which	used (3)		Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitres		
			☐ 10-50 grams o millilitres ☐ 50-100 grams o millilitres		
			\square 100-1000 grams o millilitres \square > 1000 grams o millilitres		



Substance	%	Nr. CAS ⁽¹⁾	Frequency of exposure		
			☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			1 to 2 hours 2 to 4 hours 4 to 6 hours > 6 hours		
Temp (in °C) at which used ⁽³⁾			Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitre:		
			☐ 10-50 grams o millilitres ☐ 50-100 grams o millilitres		
			☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres		
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Temp (in °C) at which used (3)		Amounts handled (4)		
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State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			☐ 1 to 2 hours ☐ 2 to 4 hours ☐ 4 to 6 hours ☐ > 6 hours		
Temp (in °C) at which used (\$)		Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitres		
			☐ 10-50 grams o millilitres ☐ 50-100 grams o millilitres		
			☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres		
Substance	%	Nr. CAS ⁽¹⁾	☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres Frequency of exposure		
Substance	%	Nr. CAS ⁽¹⁾			
Substance State	%	Nr. CAS ⁽¹⁾	Frequency of exposure		
	%	Nr. CAS ⁽¹⁾	Frequency of exposure ☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
	%	Nr. CAS ⁽¹⁾	Frequency of exposure daily at least 2 days a week monthly annually Duration of exposure ⁽²⁾ < 15 mins 15 -30 mins 30 -60 mins 1 to 2 hours 2 to 4 hours 4 to 6 hours > 6 hours		
		Nr. CAS ⁽¹⁾	Frequency of exposure daily at least 2 days a week monthly annually Duration of exposure(2) < 15 mins 15 -30 mins 30 -60 mins		
State		Nr. CAS ⁽¹⁾	Frequency of exposure daily at least 2 days a week monthly annually Duration of exposure ⁽²⁾ < 15 mins 15 -30 mins 30 -60 mins 1 to 2 hours 2 to 4 hours 4 to 6 hours > 6 hours		



			☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres		
Substance % Nr. CAS ⁽¹⁾		Nr. CAS ⁽¹⁾	Frequency of exposure		
			☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			1 to 2 hours 2 to 4 hours 4 to 6 hours > 6 hours		
Temp (in °C) at which used (3)		Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitres		
			☐ 10-50 grams o millilitres ☐ 50-100 grams o millilitres		
			☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres		
Substance	%	Nr. CAS ⁽¹⁾	Frequency of exposure		
			☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			☐ 1 to 2 hours ☐ 2 to 4 hours ☐ 4 to 6 hours ☐ > 6 hours		
Temp (in °C) at which used (3)		Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitres		
			☐ 10-50 grams o millilitres ☐ 50-100 grams o millilitres		
			☐ 100-1000 grams o millilitres ☐ > 1000 grams o millilitres		
Substance	%	Nr. CAS ⁽¹⁾	Frequency of exposure		
			☐ daily ☐ at least 2 days a week ☐ monthly ☐ annually		
State			Duration of exposure ⁽²⁾		
			☐ < 15 mins ☐ 15 -30 mins ☐ 30 -60 mins		
			☐ 1 to 2 hours ☐ 2 to 4 hours ☐ 4 to 6 hours ☐ > 6 hours		
Temp (in °C) at which used ⁽³⁾			Amounts handled (4)		
			☐ < 1 gram o millilitre ☐ 1-10 grams o millilitres		
			□ < 1 gram o millilitre □ 1-10 grams o millilitres □ 10-50 grams o millilitres □ 50-100 grams o millilitres		

 $[\]boldsymbol{1}$ () See label and / or safety data sheet of the substance / product

^{2 ()} Tick the relevant box - The duration of exposure and the quantity handled refer to daily use and in the case of variable use indicate the conditions of maximum use

^{3 ()} If used at room temperature insert RT

^{4 ()} indicate approximately the quantity in grams or millilitres, also if in liquid solution or mixture



Indicate the type of apparatu	s you normally use in the la	aboratory
Agitator	pH metre	☐ Ice making machine
Autoclave	☐ Hair dryer	Desiccating oven
Doubleboiler	☐ Hot plate	Refrigerator
☐ Bunsen burner	☐ Vacumn pump	Glass washer
Scales	Peristaltic pump	Microscope
☐ Analytical balance	☐ Filtering systems	Other
Laminar flow cabinet	☐ Ultrasonic apparatus	Other
☐ Chemical safety cabinet	☐ Spectrophotometre	Other
Centrifuge	☐ Thermostat	Other
Indicate personal protective	equipment currently in use	
Latex monouse gloves	☐ Chemical protection goggles	Other
☐ Chemical resistant gloves	☐ Tongs for picking up broken g	lass
☐ Thermal insulation gloves	☐ Tongs for handling hot objects	s Other
☐ Facemask with filter	☐ Automatic pipet	Other
Activated carbon layer facemask	☐ Pipette	Other
Indicate other possible risks From biological agent From lasers From ionizing radiation U.V. radiation Infra red radiation	other than from chemical s From ultrasonic emissions Other Other	ubstances
(signature of employee)	(signature of employer	r*) (signature of laboratory supervisor)

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APENDIX 3 - BIOLOGICAL RIS	K\$				
Badge number Name	Job	ob category			
Laboratory/office	Bu	ilding code Floor Room			
Have you been subject to health and saf	ety supervision at any time in the pa	st? 🗌 yes 🔲 no			
indicate analitical methods and	d techniques utilized				
☐ Spectrophotometry ☐ '	Viral infection techniques	Experimentation on laboratory animals			
☐ Chromatografy ☐ □	Cito-istological techniques	Breeding of animals for observation			
☐ Clinical chemistry techniques ☐	Molecular biology techniques	Photography and darkroom processing			
☐ Bacteria culture techniques ☐	Administation and coordination	Technique using genetically modified micro-organisms			
Cell culture techniques	Techniques employing radioactive m	aterials			
Indicate type of laboratory					
ТҮРЕ	EXAMPLE OF LABORATORY	TYPES OF MICRO- ORGANISMS EMPLOYED			
☐ Laboratory- Biosafety Level 1	Basic training	Micro-oganisms unlikely to cause illness or infection in humans or animals			
☐ Laboratory- Biosafety Level 2	Basic health care (hospital, diagnostic,training and public health.	Patogenic agents that can cause disease or illness in humans and animals but unlikely that they constitute a serious risk to laboratory personnel, the public, livestock o the environment. Exposure to such patogens can cause serious infection but the risk of diffusion is low			
☐ Laboratory- Biosafety Level 3	Applicable to clinical, diagnostic, teaching research or production facilities.	Patogenic agents which may cause serious or potentially lethal disease in humans and animals. Laboratory personnel have specific training in handling pathogenic and potentially lethal agents, and are supervised by competent scientists who are experienced in working with these agents. Preventative measures and effective treatment is available and in place.			
☐ Laboratory– Biosafety Level 4	Unit working with dangerous patogenic agents	Dangerous and exotic agents that pose a high individual risk of aerosol-transmitted laboratory infections and life-threatening disease. Access to the laboratory is strictly controlled by the laboratory director. The facility is either in a separate building or in a controlled area within a building, which is completely isolated from all other areas of the building. A specific facility operations manual is prepared or adopted.			



Indicate the biological agents ultilized and/or potentially present in materials analised to which exposed which exposed to while carrying out your work _____

AGENTS	HOW OFTEN USED	PROTECTION	NOTES
	hours/day days/month months/year	☐ Controlled environment ☐ personal	
	hours/day days/month months/year	☐ Controlled environment☐ personal	
	hours/day days/month months/year	☐ Controlled environment ☐ personal	
	hours/day days/month months/year	☐ Controlled environment☐ personal	
	hours/day days/month months/year	☐ Controlled environment ☐ personal	
	hours/day days/month months/year	☐ Controlled environment☐ personal	
	hours/day days/month months/year	☐ Controlled environment☐ personal	
	hours/day days/month months/year	☐ Controlled environment☐ personal	
Indicate equipment us	ed		
☐ Hyopodermic needles	☐ Chemical safety cabinet	☐ Incubator	Agitator
☐ Chemical safety cabinet	☐ lyophilizator	☐ Autoclave	Freezer
Ultrasonic processor	anaerobic storage appartatus	☐ Homogeniser	Ultrasonic bath
☐ Doubleboiler	Class Biological safety cabine	t Refridgerator	Stomacher
☐ Tissue fragmentator	Class II Biological safety cabine	et Ultracentrifuge	Dessiccator
Class III Biological safety ca	abinet Lancing device incinerator	Other	
Indicate Personal Prot	ective Equipment used		
Acid proof clothing	☐ Facemask with air	filter	Anti slip footwear
Anti splash chemical safety	y goggles	ical safety goggles	Ear defenders/ear muff
Cotton gloves	☐ Infra-red protectiv	e spectacles/eyewear	☐ Latex gloves
Ultra violet protective spec	ctacles Neoprene and PV	C gloves	r
Indicate active or pass	ive preventative measures you	ı have received	
Vaccination - if yes, which	?		
Serum - if yes, which?			
Other measures - if yes, w	hich?		
(signature of employee	e) (signature of emp	olover*) (sign	ature of laboratory supervisor

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