Pathology 438 – Toxicology Spring 2015	Date: A May DOLT	
Content: (weight= <u>\figsts</u> %) Score <u>\figsts</u> /		
Delivery: (weight= 10 %) Score 9 / 10		
Timing: (weight= $\frac{10}{\%}$) Score $\frac{0}{\sqrt{10}}$		
References/Bibliography: (weight= 25 %)	Score 10 / 10	
Notes What am effects of	- soy an the Boli	
Mhserih h-	ashan ilah	
180 flavier gusten -> 180 flavier gusten -> ETK Inhibite	r - apototu TBFB,	
Gudstu Jose-reppus	2 Toxicoleimos is	
Soy alluguell		
Son alluguer - wheat re	ul last	

Questions: Ane granster Carels in expressments likely in notweed us

Pathology 438 – Toxicology Spring 2015	Group: Valendyon, En Hohrynsh Date: 1 Dun 2017
Content: (weight=55%) Score 8518	
Delivery: (weight= 6 %) Score	(0 hesibain in delivery merrons
Timing: (weight= 16 %) Score 19/1	O P
References/Bibliography: (weight=25 %)	Score Sto
Notes GMO -> Roundup Dros of GMO -> registar ravin &	resistann
Pros of BMO - regista	t to spoilary
revive s	Manager to to the
Food alloways numb	on up Lum year-by-been-
Toxicolermines use	of glyphosute to try smal
Poxicolernitics use - Cour Shulus	or glyphosati to try succel

Questions: Actual effects - in the family -

Pathology 438 – Toxicology Spring 2015 Group: Man Sur Sunfisheran Wildle Date: 12 Men 2017
Spring 2015 Content: (weight= 55%) Score Date: Date: Ontent: (weight= 55%) Score
Delivery: (weight= 10 %) Score 1 / 10
Timing: (weight= $\sqrt{0}$ %) Score $\frac{9}{\sqrt{0}}$
References/Bibliography: (weight= 25%) Score 6 / 10
Notes
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Other scores: meticaja skir screas toothpast Tra tuwos chuchan magepts resiste acid sign
Tra tures chichen negepts resiste acid lyn
1 1 Much Cheny / Maris In 11 alleurs got
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Kidning probles -
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Questions:
Why is fooded to the o

- actual tup water Supples -

Pathology 438 – Toxicology Spring 2015 Group: Jules La De le Jules Date: Date
Content: (weight= 55%) Score 6/2 (0
Delivery: (weight= 15 %) Score 10 / 10
Timing: (weight=_\frac{10}{0}\)%) Score \frac{9}{1}/\ldots
References/Bibliography: (weight= 25%) Score (60/10)
Notes Short & lun Tun Eltzels of Fluraride an Hammy Body Most Cumm Methods of Ingest
-Bitten teste - Frans of de
Ingreson-tooth passin - peace 12 amounts of tooth pass I mits over un toothpart levels 25%. reduction in tooth decay
Ostrogrossocis treatment I waster - 90-95%. GI treat - playental pourum 1-5 - 14
- 90-95%. 6 (Nect - pleyents) bourn 1-5 mg/kg fortal

Questions:
Acut toxicty of bothpash
Caris
Nat- Interstances flowers 1

6 overwant agence - how do truy respect to FAN

Content: (weight= 5%) Score 9/10 Delivery: (weight= 10%) Score 9/10 Timing: (weight= 10%) Score 10/10 References/Bibliography: (weight= 21%) Score 9/5/0 Notes Are Then Detzetzhe levels of Ehyphospal fand mi food & What levels of Ehyphospal wi toxic 2 - Sheeter of glyphospal a Shikamic aced palkery toxicity - Oxidutin phosphylist in - GMO crops - Exposure 2 leg urwhas: forethy pophl accelet copills - 1750 pg/kg allowelsh threshold - hord toxicity: Animal Strates - Could not find boxic levels	Pathology 438 – Toxicology Spring 2015 Group: Many Whalen Vincent Cuscio Date: Sway ws
References/Bibliography: (weight= 25%) Score 95/0 Notes Are Then Detectable levels of Elyphosel Fand m. food KWhat levels of Elyphosel ar Toxic 2 - Sheether of glyphoset - Shikamic accd pathing toxicity - Oxidatin phosphylist in - GMO crops - Exposen - leg various: forcing people accepted could - hord toxicit: Animal Stadiess - could not find boxic levels - Succides India SS-200 we drinh - climar Alternative: arganic farmy, was, virgin-based herbicel,	Content: (weight= \(\frac{15}{\infty} \)) Score \(\frac{9}{\infty} \) (0
References/Bibliography: (weight=25%) Score 95/0 Notes Are Then Detectable levels of Edyphospiel Faul m. food * What levels of Edyphospiel ar Toxic? - Sherether of glyphospiel as Shikamic acced pathony toxicity - oxidatin phosphylint in - GMO crops - Exposin = cay warkers: farethy people accepted opills - 1750 mg/kg allawable (meshold - hord to test to Animal stratus - could not find boxic levels - Succides Indias 85-200 ml drinh - closer Allern the congruence farmy, people very based herbeed,	Delivery: (weight=10%) Score 9/10
Notes Are Then Detectable levels of Elyphospie Faul m' food KWhat levels of Elyphospie ar Toxic ? - Structur of glyphosate - Shikimic acced pathony toxicity - Oxidation phosphaglant in - Glyo crops - Exposure 2 leg various of foreity people acceletel opills - 1750 mg/kg allowebbe threshold - hard to still Animal stratus - could not fond toxic levels - Suicides todies 85-200 ml drigh - climar Alkernature: arganic farmy, geven, vingar-based herbeed,	Timing: (weight= \boxed{D} %) Score \boxed{D} / $\boxed{0}$
Notes Are Then Detectable levels of Elyphospie Faul m' food KWhat levels of Elyphospie ar Toxic ? - Structur of glyphosate - Shikimic acced pathony toxicity - Oxidation phosphaglant in - Glyo crops - Exposure 2 leg various of foreity people acceletel opills - 1750 mg/kg allowebbe threshold - hard to still Animal stratus - could not fond toxic levels - Suicides todies 85-200 ml drigh - climar Alkernature: arganic farmy, geven, vingar-based herbeed,	References/Bibliography: (weight= 25%) Score 95/0
- Smucture of glyphosate - Shikamic acced pathony toxicity - oxidatin phosphylat in - GMO crops - Exposure 2 leg various: farcing people accepted opills - 1750 mg/kg allowebole threshold - hord to stuff: Animal stratus - could not find tookic levels - successfudes 85-200 ml drinh - closer Aldernsteles: arganic farmy, geven, vergor-based herbaces,	
Toxicity - Oxidutin phosphylist in - GMO creps - Exposin = leg various: farcing people accident coulds - 1750 mg/kg allowebote throughold - hord toxides: - could not find boxic levels - Suicides Indias - could not find boxic levels - Suicides Indias 85-200 ml drinh - climar Alkernsteins: arganic farmy, sweed, vinger-based herbised,	
- Exposur 2 leg varios: farethy people accepted opills - 1750 peglika allanolate trovehold - hard testest: Animal stratess - could not find boxic levels - successfrates 85-200 ml drinh - climar Alternature: arganic farmy, severe, vergen-based herbered,	Toxicity - oxidation phosphylat in
- Sucides Indes & 5-200 ml drinh - dimer agamic farmy, jeved, vinger-based herbered,	- GMO crops
- Sucides Indes & 5-200 ml drinh - dimer agamic farmy, jeved, vinger-based herbered,	- Exposur 2 leg workers of tarding people activité que
- Sucides Indes & 5-200 ml drinh - dimer agamic farmy, jeved, vinger-based herbered,	- 1750 mg/kg allowersh Mushold
- Sweitestudes 85-200 ml drinh - dimer Alternstehr: arganic farmy, severed, vinger-based herbreid,	Anumal stadius - could not find boxic levels
- Alternstells: organic farmy, Jeved, Vinger-based herbreid,	Carel of line to Jon of North
-aphyphocat	- climer to in account forms orward, vincon-based herbreid
-apphoent	Alternations. organical (more)
	-ajuphoent

Questions: Calchame Wr - agreeth aras

Pathology 438 – Toxicology Spring 2015	Group: Natolin Haman Tumper Schuler Date: 1 m 20/t
Content: (weight= 55%) Score (0)	
Delivery: (weight=\(\frac{10}{\infty}\) Score \(\frac{15}{\infty}\)	(.0
Timing: (weight= $\frac{10}{9}$ %) Score $\frac{9}{4}$ /	8
References/Bibliography: (weight= 25%) Score 10/10
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- Computes w/ 10kin-	committed thyroid function
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Speep aids, anti-epil	ethdran
- Everylers large	
- nutry bromit -	prohection Struck
- nutryl bromil - Halotham BVO -	citus drink
Carcinogunica - CIAR	C) USEPA levels can be carring
D i d	122 half-112
Browner Duninge Nee	ary - lodine my to bolise
Brominish_ psy	122 holfilik ery - lodine metabolise n ENS- schiabil, er bromaderne
()nestions:	
15 it added ar notu	vel

	Pathology 438 – Toxicology Spring 2015	Date: 14 Mays
	Content: (weight= 55%) Score 9/1	10
	Delivery: (weight= 16%) Score 3/1	<u>/19</u>
	Timing: (weight= 10%) Score 10/1	<u>'0</u>
	References/Bibliography: (weight=_25_%)	Score D/6
	Notes	
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	Schlathar - Wests Scral	in andidates tor they
	- Walking Federapip to del Fri	gustin
	- Molenn February had for - gung soder, soft Joints - Mann Sum = Sweet	2rin 65
	Di al alla off in G	T toract
	Phut Aspt MeOH - in G	
	Testel on cells, Assus	restorn, catecholamuri Pringlahi vits - small don HOto + (400-)
	lymbot was value	Ruglahi
	- MAAH, ham distilled Spiv	vits - small dos HCHO -> (400-)
	-Asp -> Gly +	
	- Sugar is better alternohi	,
	- Rut brain no doson,	
	Questions: -40 mg/kg fair	ily apoptosis- Hapinton
	Questions: Why would they put in in dr	
_	A touch efite	1
	Any other toxichy & futes Why Jidney dix they disco	ina han 0
	alani air land cure	or look -

Pathology 438 – Toxicology Spring 2015 Group: Jevram Saussan, Sterling Pathology Date: 18 Mey
Spring 2015 Date: 18 May
Content: (weight= $\frac{5}{6}$ %) Score $\frac{10}{10}$
Delivery: (weight= 10 %) Score 10 / 10
Timing: (weight= $\frac{10}{\%}$) Score $\frac{9}{10}$
References/Bibliography: (weight= 25%) Score 25/12
Notes Same in Earth, vunoft, Industrial actumy
Notes Sames in Earth, vunoff, Industrial actually Methyl huncen - ethyl him less unders tool - bis wecumly or
= Hy rebeccil as gas from amolym hilling accumulates in organs,
to Has luks - Cum Manusum
High Price 68 come lymp - Hy a lot in bread
- Neurotoxic, affect has energie BBB/plantel Gressing thoose Seleno-energy lower cance rate to Displans for makes they makes membranes fragile
those Seleno-eurym forset cance rate
walls to gran fices in
Webstras - Calculm

- Ane these levels of Ha important set able is abled - Hay

Pathology 438 - Toxicology Spring 2015 Group: Ohr Straw Cowartful Archer Shiphan Date: June 2015
Content: (weight= $\frac{55}{\%}$) Score $\frac{9}{10}$
Delivery: (weight= 0 %) Score 6/10
Timing: (weight= <u>l</u> 0 %) Score <u>l</u> 0/ <u>/</u> 0
References/Bibliography: (weight= 25%) Score 9/10
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Chothing Lerms fits HCHO vapors
Donot use flow vaturdants Nonaphend ethoxylaks NPt
Endoceni des ruptis -/ lover) unhous systems
lover inhun systems
Underclothing - Heling durnities

Questions:

Pathology 438 – Toxicology Spring 2015	Group: Fateinh Masoole / Machy moles Date: 17m 2015
Content: (weight= 55%) Score 60/	
Delivery: (weight= <u>(0</u> %) Score <u></u>	[6
Timing: (weight=	10
References/Bibliography: (weight=\)\)	Score 10/10
Rotes Bispharel A Enlown Lisnipto 28 Me 19608 Wind in plashes Mital cun frue - Denta Eprograss	Leach heat + plastic -> leakage leach 10000-100,000 affint to estradine 10 nM Pa 120 d
Sankat Currentrest ~	1 3
Alteranoths -	

Questions: Leechin ? Why arly 93% of us?

Pathology 438 – Toxicology Spring 2015 Group: Jurch Market, Lewsann Juny Date: Time 1055
Content: (weight= $\frac{55}{\%}$) Score $\frac{9}{1}$
Delivery: (weight= $\frac{10}{\%}$) Score $\frac{9}{10}$
Timing: (weight= 18 %) Score 10/10
References/Bibliography: (weight=_25%) Score 10/10
Mos not toxic - Constraint state - Constraint of GMO process GMOs not toxic - Congressive State - Corn inseched GeneVI inseched GeneVI inseched Condi Raining
Less micronutriente, mure hermful substance-

Questions:

Pathology 438 – Toxicology Group Spring 2015 Group Date:	Juston Belletenille Box Boxke
Content: (weight= 5%) Score 6.	July 1013
Delivery: (weight= 6 %) Score / 10	
Timing: (weight= 10 %) Score 9 / 10	
References/Bibliography: (weight=25%) Scor	re 10 / 10
Altramatrus - Che buy tre	Many products - Prist And the fatul development as show

Questions: (hour an Ide Paral Triclosan is expunsion & EPA, PDA. Tunkylordeoxun