	Bioterrorism (BT) Pharmaceutical Response Checklist			
	Your agency should be able to respond positively or complete at least 90% of the following			
I.	General Information	YES	NO	N/A
		TES	NU	IN/A
a.	Does your emergency/disaster plan have a BT local pharmaceutical response section?			
b.	Does your plan have an internal point of contact (POC) for BT and chemical incidents to move			
	local pharmaceuticals to prophylaxis sites?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
	What is the preferred method for your staff to contact your POC?			
	Phone			
	Fax			
	Pager			
	Email			
C.	If your primary POC is unavailable, is there an alternate POC for your pharmaceutical response?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
	What is the preferred method for your staff to contact your POC?			
	Phone			
	Fax			
	Pager			
	Email			
	Is the alternate POC at the same physical location as the primary POC?			
	If no, then specify			
	Street address:			
	Mailing address:			
4	When supervises the shortware section and poor			ļ
d.	Who supervises the pharmaceutical response POC?			
	Name:			
	Phone:			
	Email:			
				<u> </u>
	Pager:			<u> </u>
e.	Have your POCs received and are they familiar with the Texas Department of Health (TDH) BT			
υ.	plan?			
	If no, this document can be accessed at www.tdh.state.tx.us			<u> </u>
	in no, and advaniant can be accessed at www.aun.state.A.a.s			
11.	Communications and Public Affairs			<u> </u>
a.	Do staff members know who to contact internally should a pharmaceutical response related to BT			
u.	be needed?			
b.	Have the names of the primary and alternate pharmaceutical POCs been distributed to the internal			<u> </u>
~.	BT planner/responder?			

		Yes	No	N/A
C.	Has the name of the pharmaceutical POC been distributed to:			
	Medication/equipment Vendors			
	Veterinarians			
	Distributors (human or veterinary as applicable)			
	Pharmacists			
d.	Are staff members aware of what/how populations will be provided BT medications (i.e., adult vs			
	children vs all; zip code vs PSA vs other geographic designation, special needs populations like			
	nursing homes, mental institutions, correctional facilities, etc.)?			
	nursing nomes, mental institutions, correctional facilities, etc.):			
e.	Are staff members aware of any mandatory identification (photo id) for distribution of prophylaxis to the public?			
	If there is a cost associated with distribution of medications/vaccines to the public, then specify			
ļ	when the cost will be distributed to recipients.			
	Before medication distribution			
	At medication distribution			
	After medication distribution			
f.	Is there an established communication plan for agency partners (internal and external) to receive			
	information related to BT medication distribution?			
	If yes, who is responsible:			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
g.	Can you identify participating agencies (hospitals, clinics, etc) in your medication distribution plan (animal or human)?			
	If yes, please specify agency names and identify animal versus human:			
	Agency name: animal/human			
h.				
	Is there a developed plan for medication distribution that includes a back-up for distribution sites?			
	If yes, who is responsible for distributing this plan?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
i.	Have medication/supply experts (physicians, pharmacists, veterinarians, translators) been identified and lined up to participate in your pharmaceutical response plan?			
	If yes, list all individuals and their contact info?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Email: Pager:			

		Yes	No	N/A
j.	Is there a plan for telephone responses (hotlines, toll-free numbers)			
	For the general public?			
	For health care providers?			
	For pharmacists?			
	For government agencies?			
				
k.	Does the BT plan include a developed media response?			l
	If yes, who is responsible for media issues?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
	Do you have medication information sheets (fact sheets) to distribute with BT medications?			
	If yes, in what languages are these available?			
	If yes, in what languages are these available :			
	Are medication distribution sites easily accessible? (On bus lines, parking available, ADA			
m.	accommodations)			
	Are directions (maps) available?			
	Will translators be on site?			
II.	Pharmaceuticals and Equipment			
	Here is a list of medications/supplies that might be needed in a BT event:			
a.	Pharmaceuticals:			
	Antibiotics: doxycycline; ciprofloxacin; gentamicin; erythromycin			
	Chemical agent antidotes: atropine; pralidoxime (2PAM); diazepam			
	Other medications: dopamine; epinephrine; methylprednisolone; albuterol inhaler;			
	morphine; lorazepam			
b.	Medical/Surgical Supplies			
	IV administration supplies : Sterile water; NaCl flush; syringes/needles/catheters			
	Y site administrative sets; IV solutions; gloves; tape/			
	dressings/gauze/tourniquets; alcohol pads; betadine swabs;			
	antibiotic ointment			
	Airway Management Supplies: ET tubes/stylettes; NG tubes; Oropharyngeal airways;			
	Laryngoscopes; Oxygen masks/tubing; Manual resuscitators			
	(bag-valve-mask); Ventilators and suction units; Pediatric			
	and adult sizes where applicable			
С	Do staff members know how to contact regional medication wholesalers, local independent			
	pharmacists, pharmacy distribution managers, HMO pharmacies, or Military VA pharmaciesto			
	mobilize local pharmaceutical/BT prophylaxis medications?			
	Listing of potential medication depots:			
	1. Regional medication wholesalers:			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
	Is this agency able to provide personnel to assist with your distribution efforts?			1

Which medications/vaccines/equipment will be requested from this distributor?	
List the medications/vaccines/equipment:	
Can this agency deliver to you?	
If yes, do they require security or other personnel assistance with delivery?	
If yes, specify what they need:	
Security	
Medication unloading	
Box unpacking	
How would they deliver to you? (ground, air, other)	
Can medication specifications (refrigeration, etc) be met for delivery to your agency?	
Where would medications be delivered by this agency?	
Distribution site name:	
Site contact name:	<u>_</u>
Address:	
Phone:	
2. Legal independent phormasists (model as outlined in IIIa1, wholesalers)	
2. Local independent pharmacists (model as outlined in III c1. wholesalers) Name:	
Phone: Fax:	
Email:	
Pager: How will this person/department be contacted?	
Is this agency able to provide personnel to assist with your distribution efforts?	
Which medications/vaccines/equipment will be requested from this distributor?	
List the medications/vaccines/equipment:	
List the medications/ vacences/ equipment.	
Can this agency deliver to you?	
If yes, do they require security or other personnel assistance with delivery?	
If yes, specify what they need:	
Security	
Medication unloading	
Box unpacking	
How would they deliver to you? (ground, air, other)	
Can medication specifications (refrigeration, etc) be met for delivery to your agency?	
Where would medications be delivered by this agency?	
Distribution site name:	
Site contact name:	
Address:	
Phone:	
3. Pharmacy distribution manager (model as outlined in III c.1 wholesalers)	
Name:	
Phone:	
Findle	
Email:	

Pager:			L
How will this person/department be contacted?			
Is this agency able to provide personnel to assist with your distribution efforts?			
Which medications/vaccines/equipment will be requested from this distributor?			
List the medications/vaccines/equipment:			
	YES	NO	1
Can this agency deliver to you?			
If yes, do they require security or other personnel assistance with delivery?			
If yes, specify what they need:			
Security			
Medication unloading			
Box unpacking			
How would they deliver to you? (ground, air, other)			
Can medication specifications (refrigeration, etc) be met for delivery to your agen	cy?		
Where would the medications be delivered by this agency?			
Distribution site name:			
Site contact name:			
Address:			
Phone:			
4. HMO pharmacies (model as outlined in III c1. wholesalers)			
Name:			
Phone:			
Fax:			
Email:			
Pager:			
How will this person/department be contacted?			
Is this agency able to provide personnel to assist with your distribution efforts?			
Which medications/vaccines/equipment will be requested from this distributor?			
List the medications/vaccines/equipment:			
Can this agency deliver to you?			
If yes, do they require security or other personnel assistance with delivery?			
If yes, specify what they need:			
Security			
Medication unloading			
Box unpacking			
How would they deliver to you? (ground, air, other)			
Can medication specifications (refrigeration, etc) be met for delivery to your agen	cy?		
Where would the medications be delivered by this agency?	-		
Distribution site address:			
Site contact name:			T
Address:		1	1
Phone:		1	T
			\square
5. Military VA pharmacies (model as outlined in III c1. wholesalers)			\square
Name:			t
Phone:			┢──

Fax:			L
Email:			
Pager:			
How will the person/department be contacted?			
Is the agency able to provide personnel to assist with your distribution efforts?			
	Yes	No	Ν
Which medications/vaccines/equipment will be requested from this distributor?			
List the medications/vaccines/equipment:			
Can this agency deliver to you?			
If yes, do they require security or other personnel assistance with delivery?			-
If yes, specify what they need:			1
Security			
Medication unloading			
Box unpacking			
How would they deliver to you? (ground, air, other)			Ĭ
Can medication specifications (refrigeration, etc) be met for delivery to your agency?			Ĭ
Where would the medications be delivered by this agency?			
Distribution site name:			1
Site contact name:			
Address:			
Phone:			
6. Equipment supply wholesalers (model as outlined in III c1. wholesalers)			
Name:			
Phone:			-
Fax:			
Email:			ŀ
Pager:			ŀ
How will this person/department be contacted?			ŀ
Is this agency able to provide personnel to assist with your distribution efforts?			F
Which medications/vaccines/equipment will be requested from this distributor?			ŀ
List the medications/vaccines/equipment:			
			\vdash
Can this agency deliver to you?			
If yes, do they require security or other personnel assistance with delivery?			
If yes, specify what they need:			
Security			
Medication unloading			
Box unpacking			
How would they deliver to you? (ground, air, other)			
Can medication specifications (refrigeration, etc) be met for delivery to your agency?			
Where would the medications be delivered by this agency?			
Distribution site name:			
Site contact name:			Ì
			Ì
Address:	I		

d.	Do you have a proactive plan to ensure medication distribution to your sites and to partners:			
	Local health care providers?			
	Hospitals?			
	Clinics?			
		Yes	No	N/A
	List your collaborating healthcare partners (hospitals, clinics, other health departments)			
e.	Have you taken into consideration the impact of multiple jurisdictions (other health departments) in			
	your medication distribution plan?			
IV.	Medical Procedures/Prophylaxis and Vaccine Distribution Sites			
	*Security for crowd control during medication/vaccine distribution is often necessary			
a.	Have you received and are you familiar with the TDH prophylaxis/vaccination clinics/mass			
	immunization checklist?			
	If no, this checklist is available at www			
v	Training Personnel			
	Has your community assessed its workforce to determine their level of emergency preparedness and			
a.	response capabilities regarding pharmaceutical distribution?			
VI	Vector Control/Veterinary Response			
-				
a.	If no, contact Zoonosis Division at 512-458-7255 to identify your animal control resource			
	In no, contact Zoonosis Division at 312-436-7255 to racinity your annual control resource			
h	Does your ACD have ready access to large amounts of euthanasia solution?			
0.	Does your ACD have ready access to large amounts of cuthanasia solution:			
<u> </u>	Does your BT plan include collaboration with feed stores /distributors for acquisition and			
U.	If yes, who is responsible for this plan?			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
	1 agti			
	For BT agents (plague, tularemia) that can multiply in animals and cause secondary infections in			
u.	humans, has a policy been developed to treat exposed animals?			
	If yes, who is responsible for this plan?			
a. 1 i v. ' a. 1 a. 1 a. 1 b. 1 b. 1 b. 1 c. 1 c. 1 d. 1	Name:			
	Phone:			
	Finite:			
	Email:			
<u> </u>	Pager:			
	Γ ανσι.			
<u> </u>				
e.	If needed, will animals receive free medications through public sources? If no, will owners be asked to pay for medications through local veterinary providers?			

		_		
_		Yes	No	N/A
f.	If the BT agent is spread through vectors (I.e., insects or rodents), do you know where large			
	supplies of insect repellant, insecticide, and rodenticide can be obtained?			
	If yes, specify where:			
	Name:			
	Phone:			
	Fax:			
	Email:			
	Pager:			
VII.	Inventory			
a.	Is there adequate staff for inventory control?			
	If yes, do you have a listing of these individuals?			
b.	Have you identified appropriate supplies (forms, computers, etc) to conduct inventory control?			
C.	Do you have a plan for returning unused medications to all sources (health departments,			
	wholesalers, local pharmacies, etc)?			
	If yes, who is responsible for this plan?			
	Name:			
	Phone:			
	Fax:			
	Email:			