

## **Data Collection Worksheet**

Please Note: The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

## **BECK LETHALITY SCALES**

**Instructions to interviewer:** These scales establish the lethality of patients' suicide attempt(s). Use all available information to establish the lethality of each previous suicide attempt.

Enter the date (MM/YY) of each suicide attempt, then code the lethality of each suicide attempt, starting with the MOST recent suicide attempt. If the patient used more than one method, code each method, beginning with the MOST lethal. (Example: on 12/1/95, a patient attempted suicide by consuming a liter of grain alcohol and a gunshot to the abdomen. This would be coded as date: 12/95; primary code 0306; secondary code 0104.)

## **Listing of Lethality Codes**

## LETH 01 Lethality Scale for Coma-Producing Drugs

	00 [ ] Fully conscious and alert
	01 [ ] Conscious but sleepy
fun	02 [ ] Lethargic-speech and motility retarded but responsive to questions; intellectual actions intact
	03 [] Lethargic with diminution in intellectual ability
	04 [] Severely blunted, dull, or lacking in vigor, but awake and somewhat responsive
	05 [ ] Asleep but easily aroused
	06 [] Comatose-withdrawal from painful stimuli; reflexes intact
or (	07 [ ] Comatose-no withdrawal from painful stimuli; most reflexes intact; no respiratory circulatory depression

08 [ ] Comatose-most reflexes absent; no respiratory or circulatory depression

09 [ ] Comatose-all reflexes absent; respiratory depression with cyanosis or circulatory failure and shock both		
10 [ ] Death		
99 [ ] Does not apply		
LETH 02 Lethality for Non-Coma-Producing Drugs		
00 [] No damage		
02 [ ] Minimal medical consequences or treatment		
04 [ ] Some injury (e.g. mouth burns) and treatment in emergency room or on outpatient basis (e.g. gastric lavage)		
06 [ ] Injury sufficient for hospitalization-vital signs and level of consciousness may be affected		
08 [ ] Major systemic effects-such as G.I. perforation, renal failure, blood hemolysis, or shock; vital signs unstable		
10 [ ] Death		
99 [ ] Does not apply		
LETH 03 Lethality Scale for Shooting		
00 [ ] No Damage		
02 [ ] Flesh wounds with powder burns		
04 [ ] Bullet lodged in extremity-minor bleeding		
06 [] Bullet in abdomen or chest-major bleeding; vital signs unstable		
08 [] Bullet to head area		
10 [ ] Death		
99 [ ] Does not apply		
LETH 04 Lethality Scale for Burning		
00 [ ] No damage		
02 [] First-degree burns		
04 [ ] Second-degree burns		
06 [ ] Third-degree burns under 20% body area		

08 [ ] Third-degree burns over 60% body area
10 [ ] Death
99 [ ] Does not apply
LETH 05 Lethality Scale for Drowning
00 [] No damage
02 [ ] Conscious-some respiratory distress but no resuscitation needed
04 [ ] Conscious-minimal to moderate efforts at resuscitation needed
06 [] Conscious-extensive efforts at resuscitation needed
08 [ ] Unconscious-massive efforts at resuscitation necessary for revival
10 [ ] Death
99 [ ] Does not apply
LETH 06 Lethality Scale for Cutting
00 [] Surface scratches; none or minor bleeding; little or no wound care required.
02 [ ] Moderate bleeding with clotting before significant blood loss occurs; simple wound care required
04 [] Bleeding of major vessel; danger of considerable blood loss without surgical intervention-suturing necessary but no transfusion; vital areas intact and no change in vital signs; care on out-patient basis
06 [] Extensive blood loss; suturing, blood replacement and tendon repair required; wound may be to head, thorax, or abdomen but vital organs intact and vital signs stable; recovery with in-patient care expected
08 [] Extensive blood loss with shock; insult to vital areas with change in vital signs; recovery with in-patient care doubtful
10 [ ] Death
99 [ ] Does not apply
LETH 07 Lethality Scale for Jumping
00 [] Minor bruises only no treatment necessary
02 [ ] Sprains or minor injuries-no bone, ligament, or tendon damage; no internal bleeding, tissue or brain damage
04 [] Extremities fractured-casting necessary but no major tendon repair and complete

recovery expected

resi	06 [ ] Major one and/or tendon damage in multiple areas-internal bleeding; some idual impairment expected but not in vital areas	
	08 [] Major damage to vital area (skull, neck, spinal column); paralysis expected	
	10 [ ] Death	
	99 [ ] Does not apply	
LETH 08 Lethality Scale for Hanging		
	00 [ ] No damage	
	02 [ ] Simple rope burns	
	04 [ ] More extensive injuries with treatment on out-patient basis	
	06 [] Hospitalization and resuscitation required	
	08 [ ] Paralysis or other spinal cord injury	
	10 [ ] Death	
	99 [ ] Does not apply	

Protocol source: <a href="https://www.phenxtoolkit.org/protocols/view/640401">https://www.phenxtoolkit.org/protocols/view/640401</a>