Individual's Name:	ISP Dates:	to	
Last Annual Risk Awareness Tool (RAT) Completed:			
Last SIS Completed:		SIS Level:	Tier:

This form is intended to develop awareness of potential triggers to adverse events and fatal outcomes. This form is designed to be a worksheet completed during the annual ISP process to identify potential areas of risk leading a review by a Qualified Healthcare Professional or Therapeutic Consultation.

SECTION	SECTION A - Pressure Injury				
	Pressure Injury (decubitus ulcer) describes injuries to skin and underlying tissue resulting from prolong	ged pressur	e on the		
	skin.				
		YES	NO		
Step 1:	The person was diagnosed by a medical professional with a pressure injury (decubitus ulcer) in this				
	past plan year.				
	ecked in Step 1 (above), the new diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed	to Section			
	checked in Step 1 (above), complete Steps 2-3 below before proceeding to Section B.				
Step 2:	If the person does not meet the criteria in Step 1 (above), consider if these common indicators for pre occurred in the past plan year. (Check all that apply)	<u>essure injur</u>	Y		
	Regularly spends a majority of each day in a bed, chair or wheelchair Has experienced sensitive or fragile skin prone to injury or skin breakdown				
	Has experienced an unexplained weight loss				
	Has been unable to change body position independently				
	Has experienced any incontinence (bowel or bladder)				
	Has diagnosis of diabetes Has the presence of any wound or skin breakdown				
	Has presence of swelling of ankles or feet				
Step 3:	If one or more of the common indicators above were selected, a referral to a qualified Healthcare Pro	fessional is			
	recommended to evaluate and help develop a plan to reduce the risk of pressure injury (decubitus ul	<u>cer)</u> .			
	If no risk indicators were selected, proceed to Section B.				
	Individual dealized referral to Qualified Healthcare Drefersional				
	Individual declined referral to Qualified Healthcare Professional (please select one of the options below) Currently have a Support Plan/Protocol Other:				
	Qualified Healthcare Professional will be contacted by: Target Date:				
SECTION	B - Aspiration Pneumonia				
	Aspiration Pneumonia is inflammation of the lungs and airways to the lungs (bronchial tubes) from breathing in foreign material. Aspiration pneumonia occurs when foreign materials (usually food, liquids, vomit or fluids from the mouth) are breathed into the lungs or airways leading to the lungs.				
		YES	NO		
Step 1:	The person has been diagnosed by a medical professional with aspiration pneumonia in the past plan year.				
	ecked in Step 1 (above), the new diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section C.	to Section (с.		

Step 2:	If the person does not meet the criteria in Step 1 (above), consider if these common indicators for as	piration pne	eumonia		
•	occurred in the past plan year. (Check all that apply.):				
	Has a diagnosis of dysphagia				
	Has a diagnosis of GERD				
	🗌 Has a diagnosis of Hiatal Hernia, Gastroparesis, Peptic Ulcer, Crohns Disease, Irritate Bowel Sy	ndrome, Irre	egular		
	Cleft Palate				
	Has required assistance to be fed (food or liquid)				
	Has experienced a choking episode				
	Regularly coughs while eating				
	Has a feeding tube (G Tube, J Tube, NG Tube)				
	Is missing the majority or all of their teeth				
	Is often lethargic or falls asleep in the daytime				
	Has eating habits that could lead to choking (e.g. stuffing mouth, eating too quickly, jumping i	n seat)			
	Has an altered textured diet or drink modifications (e.g. bite size, pureed, thickened liquids)				
	Has a diagnosis of any neurologic disorder (e.g. Cerebral Palsy, Stroke, Dementia , Alzheimer's	Disease)			
Step 3:	Based on the above selected risk indicators, a referral to a qualified Healthcare Professional is needed	l to evaluate	e and		
	help develop a plan to reduce the risk of aspiration pneumonia.				
	If no risk indicators were selected, proceed to Section C.				
	Individual declined referral to Qualified Healthcare Professional (please select one of the options below)				
	Currently have a Support Plan/Protocol Other:				
	Qualified Healthcare Professional will be contacted by: Target Date:				
SECTION	C - Fall with Injury				
	A Fall with Injury is an event which results in a person coming to rest inadvertently on the ground or fi	loor or othe	r lower		
	level that results in an injury.				
		YES	NO		
Step 1:	The person has been diagnosed by a medical professional with an injury from a fall in this past plan				
	year.				
If VES is sh	ecked in Step 1 (above), the new diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed	to Section I			
		to section	υ.		
	ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section D.				
Step 2:	If the person does not meet the criteria in Step 1 (above), consider if these common indicators for fall	with injury	L		
	accurred in the next plan year (Check all that apply)				
1	occurred in the past plan year. (Check all that apply)				
	Has been diagnosed with a seizure disorder indicating the risk of a fall with injury				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) Utilizes walking aids and/or other Durable Medical Equipment 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) Utilizes walking aids and/or other Durable Medical Equipment Has difficulty lifting/carrying more than 10 lbs. 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) Utilizes walking aids and/or other Durable Medical Equipment Has difficulty lifting/carrying more than 10 lbs. Is diagnosed with a heart condition 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) Utilizes walking aids and/or other Durable Medical Equipment Has difficulty lifting/carrying more than 10 lbs. Is diagnosed with a heart condition Experiences back pain 				
	 Has been diagnosed with a seizure disorder indicating the risk of a fall with injury Has a diagnosis of arthritis Takes more than 4 medications (daily or PRN/prescription or OTC) Utilizes walking aids and/or other Durable Medical Equipment Has difficulty lifting/carrying more than 10 lbs. Is diagnosed with a heart condition 				

Step 3:	Based on the above selected risk indicators, a referral to a qualified Healthcare Professional is needed to evaluate and help			
	develop a plan to reduce the risk of a fall with injury .			
	If no risk indicators were selected, proceed to Section D.			
	Individual declined referral to Qualified Healthcare Professional (please select one of the options below)			
	□ Currently have a Support Plan/Protocol □ Other:			
	Qualified Healthcare Professional will be contacted by: Target Date:			
SECTION	D - Dehydration			
	Dehydration is an abnormal loss of water from the body, especially from illness or physical exertion.			
		YES	NO	
Step 1:	The person has been diagnosed by a medical professional with <u>dehydration</u> in this past plan year.			
If <u>YES</u> is cl	necked in Step 1 (above), the diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed to Se	ection E.	8	
If <u>NO</u> is ch	ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section E.			
Step 2:	If the person does not meet criteria in Step 1 (above), consider if these common indicators for dehyd	ration occu	rred in	
	the past plan year. (Check all that apply)			
	Refuses to drink water			
	Requires assistance to be fed (food or liquid)			
	Has experienced diarrhea			
	Has experienced unexplained weight loss			
	Has experienced dry mouth			
	Has experienced strong smelling or darkened urine			
	Is prescribed laxatives or enemas (daily or PRN / prescription or OTC)			
	Has experienced vomiting			
	Is prescribed routine diuretic medication			
Step 3:	Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu	ate and he	р	
	develop a plan to reduce the <u>risk of dehydration</u> .			
	If no risk indicators were selected, proceed to Section E.			
	Individual declined referral to Qualified Healthcare Professional (please select one of the options below)			
	□ Currently have a Support Plan/Protocol □ Other			
	Qualified Healthcare Professional will be contacted by: Target Date:			
SECTION	I E - Bowel Obstruction			
	Bowel Obstruction is a partial or complete blockage of the bowel so that the contents of the	intestine (rannot	
	pass through it.		unnot	
		YES	NO	
Step 1:	The person has been diagnosed by a medical professional with a bowel obstruction in this past plan	123	NO	
Step 1:	year.			
	If yes, the plan for support and/or prevention <u>must</u> be included in the ISP.			
If YES is cl	necked in Step 1 (above), the diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed to Se	ection F	1	
	ecked in Step 1 (above), the diagnosis must be addressed in the ISF. Skip Steps 2-5 and proceed to Se ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section F.			
<u></u>	concerning the state of the sta			

Step 2:	If the person does not meet the criteria in Step 1 (above), consider if these common indicators for bo	<u>wel obstruc</u>	tion
•	occurred in the past plan year. (Check all that apply)		
	Has been diagnosed with constipation		
	Is prescribed laxatives or enemas (routine or PRN)		
	Refuses to drink water		
	Requires assistance to be fed (food or liquid)		
	Is prescribed psychiatric and / or narcotic medications (routine or PRN)		
	Has limited mobility		
	Has diagnosis of neuromuscular disorder (Cerebral Palsy, Spina Bifida, Muscular Dystrophy)		
Step 3:	Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu	ato and hol	n
Step 5.	develop a plan to reduce the risk of bowel obstruction .	ate and ner	þ
	If no risk indicators were selected, proceed to Section F.		
	Individual declined referral to Qualified Healthcare Professional (please select one of the options below)		
	Currently have a Support Plan/Protocol Other		
	Qualified Healthcare Professional will be contacted by: Target Date:		
SECTION	F - Sepsis		
SECTION	Sepsis Sepsis is the body's overwhelming and life-threatening response to an infection which can lead to tissu	ia damaga	01000
	Sepsis is the body's overwhelming and hje-threatening response to an injection which can lead to tisst failure, and death.	ie aamage,	organ
	Janare, ana aeath.		
		YES	NO
Step 1:	The person has been diagnosed by a medical professional with <u>sepsis</u> in this past plan year .		
If YES is ch	ecked in Step 1 (above), the diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed to Se	ection G.	
If <u>NO</u> is ch	ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section G.		
Step 2:	If the person does not meet the criteria in Step 1 (above), consider if these common indicators for Seg	osis occurre	d in the
			u iii uie
	past plan year. (Check all that apply)		umme
	past plan year. (Check all that apply)		u in the
	Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo	nary Disease	
		nary Disease	
	Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo	nary Disease	
	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours 	nary Disease	
	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis 	nary Disease	
	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) 	nary Disease	
	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) 		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu 		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the <u>sepsis</u> .		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu 		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G.		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the <u>sepsis</u> . If no risk indicators were selected, proceed to Section G.		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G.		e (COPD),
Step 3:	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G. Individual declined referral to Qualified Healthcare Professional (please select one of the options below) Currently have a Support Plan/Protocol		e (COPD),
	 Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo Cirrhosis, Chronic kidney disease, Congestive Heart Failure (CHF) and Cancer. Has had more than one infection treated with antibiotics Has had hospitalization that lasted greater than 48 hours Has had any open wound or diagnosis of cellulitis Has been diagnosed with a urinary tract infection (UTI) Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G. Individual declined referral to Qualified Healthcare Professional (please select one of the options below) Currently have a Support Plan/Protocol Other Qualified Healthcare Professional will be contacted by: 		e (COPD),
	☐ Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had hospitalization that lasted greater than 48 hours ☐ Has had any open wound or diagnosis of cellulitis ☐ Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G. Individual declined referral to Qualified Healthcare Professional (please select one of the options below) ☐ Currently have a Support Plan/Protocol ☐ Other Qualified Healthcare Professional will be contacted by: Target Date: G - Seizure Context and the second	ate and hel	e (COPD),
	☐ Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had noppen wound or diagnosis of cellulitis ☐ Has been diagnosed with a urinary tract infection (UTI) ☐ Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G. Individual declined referral to Qualified Healthcare Professional (please select one of the options below) ☐ Currently have a Support Plan/Protocol ☐ Other	ate and hel	e (COPD),
	☐ Has been diagnosed with one or more of these illnesses: Diabetes, Chronic Obstructive Pulmo ☐ Has had more than one infection treated with antibiotics ☐ Has had more than one infection treated with antibiotics ☐ Has had hospitalization that lasted greater than 48 hours ☐ Has had any open wound or diagnosis of cellulitis ☐ Has experienced any pressure injury (decubitus ulcer) Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the sepsis. If no risk indicators were selected, proceed to Section G. Individual declined referral to Qualified Healthcare Professional (please select one of the options below) ☐ Currently have a Support Plan/Protocol ☐ Other Qualified Healthcare Professional will be contacted by: Target Date: G - Seizure Context and the second	ate and hel	e (COPD),

		YES	NO
Step 1:	The person has been diagnosed by a medical professional with a <u>seizure disorder</u> in this past plan year.		
	ecked in Step 1 (above), the diagnosis must be addressed in the ISP. Skip Steps 2-3 and proceed to Se ecked in Step 1 (above), complete Steps 2-3 below before proceeding to Section H.	ection H.	
Step 2:	If the criteria in Step 1 (above) are not met, consider if these common indicators for <u>seizures</u> occurred year. (Check all that apply) Has been diagnosed with seizure indicating the risk of a seizure disorder	l in the pas	t plan
	 Has experienced a change in routine anti-epileptic medications (AEM) Has missed or refused routine anti-epileptic medications (AEM) Has been diagnosed with dehydration Has been diagnosed with one or more of the following: Autism Spectrum Disorder, Cerebral Packaterian Alzheimer's, Muscular Dystrophy, Obstructive Sleep Apnea, and Traumatic Brain Injury. Has been diagnosed with Obstructive Sleep Apnea 		
Step 3:	Based on the above risk indicators, a referral to a qualified Healthcare Professional is needed to evalu develop a plan to reduce the <u>seizure</u> . If no risk indicators were selected, proceed to Section H. Individual declined referral to Qualified Healthcare Professional (please select one of the options below)	ate and hel	р
	Currently have a Support Plan/Protocol Other		
Section	Qualified Healthcare Professional will be contacted by: Target Date: L Community: Sofety: Bicks	YES	NO
Step 1:	I - Community Safety Risks Law Enforcement Involvement: Has the person engaged in or attempted to assault and/or injure others; property destruction due to fire setting and/or arson; and/or sexual aggression and has been CONVICTED, through the criminal justice system, of a crime related to these risks?	113	
Step 2:	Non-Law Enforcement Involvement: Has the person engaged in or attempted to assault and/or injure others; property destruction due to fire setting and/or arson; and/or sexual aggression and has NOT BEEN CONVICTED of a crime related to these risks, but displays the same community safety risk as a person found guilty through the criminal justice system?		
	ecked in Step 1 <u>or</u> 2 (above), proceed to Steps 3-4 below. ecked in Step 1 <u>and</u> 2 (above), skip to Section I - Self-Harm.		
		YES	NO
Step 3:	Does the person have a behavior support plan or behavioral guidelines in place, related to these risks?		
Step 4:	If answered " NO " to Step 3 above, has the person been referred to therapeutic consultation for assessment and treatment recommendations?		
	Individual declined referral to Therapeutic Consultation Professional (please select one of the options below) Currently have a Support Plan/Protocol Other Target Date: Target Date:		
Section I	- Self-Harm	YES	NO
Step 1:	Self-Harm: Does the person displays self-injury; pica; physical self-harm and/or suicide attempts which seriously threaten their own health and/or safety?		
	ecked in Step 1 (above), proceed to Steps 2-3 below. ecked in Step 1 (above), skip to Section J.		

a. a			
Step 2:	Does the person have a behavior support plan or behavioral guidelines, in place, related to the risks secondary to self-harm?		
Step 3:	If answered "No" to #2 above, has the person been referred to therapeutic consultation for assessment and treatment recommendations?		
	Individual declined referral to Therapeutic Consultation Professional (please select one of the options below)		
	Currently have a Support Plan/Protocol Other		
	Therapeutic Consultation Professional will be contacted by: Target Date:		
Section .	J - Elopement	YES	NO
Step 1:	Elopement: Does the person leave supervised areas without permission; fail to return from visits or outings; if lives unsupervised, goes missing for extended periods; or ignores community property boundaries that may threaten their safety and/or risk confrontation with local law enforcement?		
	necked in Step 1 (above), proceed to Steps 2-3 below. ecked in Step 1 (above), skip to Section K.		
Step 2:	Does the person have a behavior support plan or behavioral guidelines in place addressing their elopement behavior?		
Step 3:	If answered "No" to Step 2 above has the person been referred to therapeutic consultation for assessment and treatment recommendations?		
	Individual declined referral to Therapeutic Consultation Professional (please select one of the options below) Currently have a Support Plan/Protocol Other		
	Therapeutic Consultation Professional will be contacted by: Target Date:		
Section	K - Lack of Safety Awareness	YES	NO
Step 1:	<i>Lack of Safety Awareness:</i> Does the person display a pervasive lack of safety awareness throughout their daily living due to communication deficits combined with cognitive deficits and/or brain injury that leaves them open to victimization (financial, daily living, socio-sexual)?		
	necked in Step 1 (above), proceed to Steps 2-3 below. Necked in Step 1 (above), proceed to Summary Page.		
Step 2:	Does the person have steps addressing the lack of safety awareness in their ISP?		
	Does the person have a behavior support plan or behavioral guidelines in place addressing their challenging behavior that results due to a lack of safety awareness?		
Step 3:	Does the person have a behavior support plan or behavioral guidelines in place addressing their		
Step 3:	Does the person have a behavior support plan or behavioral guidelines in place addressing their challenging behavior that results due to a lack of safety awareness? If answered "No" to Step 2 above, has the person been referred to therapeutic consultation for assessment and treatment recommendations?		
Step 3:	Does the person have a behavior support plan or behavioral guidelines in place addressing their challenging behavior that results due to a lack of safety awareness? If answered "No" to Step 2 above, has the person been referred to therapeutic consultation for		

Individual's Name:	ISP Dates:	to
Last SIS Completed:	SIS Level:	Tier:

The purpose of the Summary Section of the RAT is a worksheet designed to serve as a "To Do List" as well as to highlight data elements that will be utilized for systems education and improvements. These data elements include 1. SIS levels, 2. New Diagnoses or concerns and 3. potential areas of risk.

Fill out the Summary below utilizing the worksheet above. For each Section, identify whether or not the individual received a New Diagnosis/Concern and/or has a Potential Risk Identified. If the individual has neither a New Diagnosis/Concern nor an identified risk for a section, please leave that section blank and proceed to the next section. In addition, please mark whether or not an individual was referred to a QHP or TC Professional. For examples, see below.

Summary o	f Risk Awareness				
Sec. A	Identified Area			Referre	d to QHP
	Pressure Injury	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. B	Identified Area			Referre	d to QHP
	Aspiration Pneumonia	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. C	Identified Area			Referred to QHP	
	Fall with Injury	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. D	Identified Area			Referred to QHP	
	Dehydration	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. E	Identified Area		•	Referred to QHP	
	Bowel Obstruction	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. F	Identified Area			Referred to QHP	
	Sepsis	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. G	Identified Area			Referred to QHI	
	Seizure	□ New Diagnosis	Potential Risk Identified	□ YES	
Sec. H	Identified Area			Referred to TC	
	Community Risks	🗆 New Concern	Potential Risk Identified	□ YES	
Sec. I	Identified Area			Referred to TC	
	Self-Harm	🗆 New Concern	Potential Risk Identified	□ YES	
Sec. J	Identified Area			Referre	ed to TC
	Elopement	🗆 New Concern	Potential Risk Identified	□ YES	
Sec. K	Identified Area			Referre	ed to TC
	Lack of Safety Awareness	🗆 New Concern	Potential Risk Identified	🗆 YES	
Signature				•	
Support Coo	rdinator Signature:			Date:	

Example: In "Section A - Pressure Injury" of the worksheet, you indicated in "Step 1" that an individual did receive a diagnosis in this past plan year as well as met one or more of the common indicators in "Step 2." On the Summary Form in "Sec. A" above, you would check both "New Diagnosis" as well as "Potential Risk Identified." If you selected "NO" in "Step 1" of the worksheet but did the individual did meet one or more common indicators in "Step 2", you would leave "New Diagnosis" blank and select "Potential Risk Identified" in "Sec. A" on the Summary Form. In addition, if the individual was referred to a Qualified Health Professional in "Step 3," you would select "YES" in "Sec. A" under "Referred to QHP." If you selected "NO" in Step 1 under "Section A" of the worksheet and the individual did not meet any common indicators in "Step 2," you would leave "Sec. A" of the Summary Sheet blank and proceed to "Sec. B."

Rev. 10/2020