

**Table 2****Assessment post-trauma – features to consider**

<b>Timing of presentation</b>	<p>How long since the PTE?</p> <p>Longitudinal – what is the trajectory?</p> <p>Why presenting now – anniversary, specific reminder, functional impairment?</p>
<b>Range of possible reactions</b>	<p>Do not think just PTSD, remember comorbidity</p> <p>Do not think only core criteria PTSD (e.g. survivor guilt, traumatic bereavement, suicidal thoughts)</p>
<b>Taking the history</b>	<p>Do not push too fast – may be dysregulating</p> <p>Reassure the patient that an exhaustive description is not needed</p> <p>Do not open up issues if you personally are not going to work on them with the patient</p> <p>Be aware that an absence of emotion is not an absence of response – consider numbing, dissociation, part of the survival response (e.g. freeze)</p>
<b>Clinical assessment</b>	<p>When, how and where did the PTE happen?</p> <p>Who was involved?</p> <p>How did the patient react/how did others react?</p>
<b>Patient's recall</b>	<p>Any gaps in memory?</p> <p>How does memory progress - freeze frame or DVD?</p> <p>All sensory modalities</p> <p>Confirm what the patient remembers and what others have told them</p> <p>Patients will commonly get timing and order of events wrong. Usually not intentional, may be part of fear response (e.g. attention freeze)</p>
<b>Spouse or partner</b>	<p>Corroboration</p> <p>Explain typical reactions</p> <p>How they can help</p> <p>Identify any ripple effect</p>