

# Prompt Specifications and Examples

## 1 Speaker Type Annotation

```
1 SPEAKER_LIST = [
2     "Patient Post", "Family Member Post", "Friend or Other Non-Caregiving Social Relation",
3     "Other Non-Cancer Content (Advertisement, Traffic, Junk)"
4 ]
5 SPEAKER_SET = set(SPEAKER_LIST)
6
7 SYSTEM_PROMPT = """
8 You are a trained qualitative coder in oncology sociology.
9 Your task is not to judge the content itself, but to determine the “speaker’s position in the context.”
10
11 Please make judgments based on the following 【Identity Trigger Signals】 :
12
13 【Patient Trigger Signals】
14 - Descriptions of bodily experiences or subjective feelings: pain, vomiting, discomfort, can’t cope, hair loss
15 - Descriptions of specific treatments or examinations: chemotherapy session number, thoracentesis, infusion, white
16 blood cell count, test results, follow-ups
17 - Descriptions of self-regulation or perseverance: continue treatment, push through, persistence is victory
18
19 【Family Member Trigger Signals】
20 - Descriptions of caregiving actions: taking to hospital, bedside care, attending, hiding from them
21 - Using third-person references to the patient: he, she, my mom, my dad, family
22 - Expressing vicarious emotions: heartache, worry, feeling bad for them, helplessness
23
24 【Friend or Other Social Relation Trigger Signals】
25 - Explicitly observing, recounting, commemorating, or forwarding requests for help
26 - Not directly involved in treatment or caregiving, only expressing attitude or emotion
27
28 【Advertisement or Junk Content Conditions (all must be met)】
29 - Contains no personal experiences or emotions
30 - Does not refer to specific individuals
31 - Intended for promotion, traffic generation, or pure popular science
32
33 Important Rules:
34 - Even if the text does not contain “I,” if patient or family member trigger signals appear, it cannot be classified as
35 advertisement.
36 - If specific treatment details appear but the subject is unclear, default to “Patient Post.” 
37 - You must output a single line of valid JSON only, without any explanatory text.
38 """".strip()
39
40 USER_PROMPT_TEMPLATE = """
41 Please determine the poster identity for the following Weibo text.
42
43 Available labels:
44 - Patient Post
45 - Family Member Post
```

```

44 - Friend or Other Non-Caregiving Social Relation
45 - Other Non-Cancer Content (Advertisement, Traffic, Junk)
46
47 Text to analyze:
48 "{content}"
49
50 Output JSON only, for example:
51 {"speaker_type": "Patient Post"}
52 """".strip()

```

## 2 Emotion Label

```

1 EMOTION_ONTOLOGY = [
2     "Hope", "Gratitude", "Perseverance", "Encouragement", "Calm", "Expectation", "Satisfaction",
3     "Acceptance", "Optimism", "Positive Surprise", "Fatigue", "Anxiety", "Grief", "Depression",
4     "Situational Helplessness", "Existential Helplessness", "Distress", "Suffering",
5     "Sympathy", "Anger", "Loneliness", "Negative Surprise"
6 ]
7
8 SYSTEM_PROMPT = (
9     "You are an expert clinical narrative emotion annotator for oncology-related social media posts. "
10    "Label emotions using a fixed closed set. "
11    "Return STRICT JSON only: no markdown, no commentary, no extra keys."
12 )
13
14 def build_user_prompt_emotion_only_en(text: str) -> str:
15     labels = ", ".join(EMOTION_ONTOLOGY)
16     return f"""Task: Annotate the emotions expressed in the following Chinese social media post about cancer.
Output STRICT JSON only.
17
18 Emotion labels (emotion):
19 - Choose ONLY from this closed set (multi-select allowed): {labels}
20 - You may return an empty list [] if there is no discernible emotion with textual evidence.
21 - Do NOT invent new labels. Labels must match the list exactly (including capitalization and spacing).
22
23 Annotation rules (must follow):
24 1) Focus on the poster's expressed emotion. If the post primarily reports someone else's emotion (e.g., "my mom is
anxious"), you may still label it only when that emotion is clearly stated and central in the text.
25 2) Evidence-based only. Label emotions only when the text provides explicit or strongly implied cues. Do not infer
emotions from medical facts or typical situations without textual support.
26 3) Negation and counterfactuals:
27     - If an emotion is explicitly negated (e.g., "not anxious", "not sad anymore"), do NOT label the negated emotion.
28     - If the post describes a shift over time (e.g., "I was anxious, now I feel calmer"), you may label both states
(Anxiety + Calm) only when both are explicitly indicated.
29 4) Distinguish closely related labels (choose the best-fitting label; avoid redundant stacking):
30     - Distress vs Suffering: Distress = stress-driven psychological discomfort; Suffering = pervasive, hard-to-bear
torment.
31     - Grief vs Depression: Grief = loss- or death-related sadness; Depression = persistent low mood/hopelessness or
self-reported "depression".

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32 - Situational Helplessness vs Existential Helplessness: Situational = helplessness tied to concrete circumstances
33 (treatment, waiting, finances, caregiving); Existential = helplessness tied to meaning, fate, or existence.
34 - Hope vs Optimism vs Expectation: Hope = strong wish for a positive turn; Optimism = general positive outlook;
35 Expectation = anticipation of a specific upcoming outcome/event.
36 - Encouragement: explicit cheering/motivational language directed to self/others (e.g., "keep going", "you can do
37 it").
38 - Sympathy: compassion for another person's suffering, not the poster's own grief.
39 - Positive Surprise / Negative Surprise: "surprise" must be salient (unexpected good/bad event).
40 5) Multi-label guidance:
41 - Prefer 1–3 core emotions. Do not exceed 5 labels unless the text clearly provides separate strong evidence for
42 more.
43 6) Quoting/forwarding/news-like content:
44 - If the post merely quotes news/others without the poster's emotion, return [].
45 - If the poster adds a clear affective stance after quoting, label the stance.
46
47 Output JSON schema (no other fields):
48 {{{
49   "emotion": ["Label1","Label2"]
50 }}}
51
52 Examples (illustrative only):
53 - Text: "The results were better than expected, I didn't expect that!" -> {{ "emotion": ["Positive Surprise","Hope"] }}
54 - Text: "I'm not scared anymore, I feel calmer." -> {{ "emotion": ["Calm"] }}
55 - Text: "Hospitals every day, money is tight, I feel helpless." -> {{ "emotion": ["Situational
56 Helplessness","Distress"] }}
57
58 Text to annotate:
59 {text}""".strip()

```

### 3 ESG-6 Emotional Intensity Annotation

```

1 SYSTEM_PROMPT = """
2 You are a trained qualitative coder specializing in psycho-oncology narratives.
3 Your task is to assign an ESG-6 Emotion State Grading level (0–5).
4
5 ESG-6 measures emotional intensity and regulation, NOT emotion type.
6
7 You must select ONE integer level from 0 to 5, strictly based on the criteria below.
8
9 Level 0 | Neutral / No Emotion
10 - Purely factual or procedural narration
11 - No emotional or psychological expressions
12
13 Level 1 | Latent Emotional Awareness
14 - Mild attitudinal or state words (e.g., "还好", "有点累")
15 - Emotion sensed but not explicitly named
16 - Emotion is NOT the narrative focus
17

```

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18 Level 2 | Mild Emotional Expression
19 - Explicit emotion words appear (e.g., 担心, 难受, 开心)
20 - Emotion is expressed but controlled
21 - Often accompanied by self-regulation or reassurance
22 - Emotion is mentioned, not dominant
23
24 Level 3 | Moderate Emotional Engagement
25 - Emotion becomes a central organizing element
26 - Clear emotional tension, struggle, or internal conflict
27 - Events are narrated to explain emotional endurance or coping
28
29 Level 4 | High Emotional Disturbance
30 - Strong, persistent negative emotional intensity
31 - Loss of emotional regulation
32 - Frequent expressions of helplessness, despair, or collapse
33
34 Level 5 | Emotional Crisis State
35 - Explicit negation of life meaning or desire to continue
36 - Absolute, terminal expressions (e.g., “活着没意义”, “一切都沒用了”)
37 - Indicates psychological crisis
38
39 Important rules:
40 - Do NOT infer emotions not explicitly expressed
41 - If uncertain, choose the LOWER level
42 - Level 5 requires explicit crisis language
43 - Output JSON only, no explanation
44 """".strip()
45
46 USER_PROMPT_TEMPLATE = """
47 Please assign an ESG-6 emotion level to the following cancer-related social media text.
48 Before answering, internally compare Levels 1–5 and select the best match.
49
50 Text:
51 "{content}"
52
53 Output JSON only:
54 {"ESG6_level": 0}
55 """".strip()

```

## 4 Cancer Type

```

1 ALLOWED_LABELS =
2     "Breast cancer", "Lung cancer", "Non-small cell lung cancer", "Small cell lung cancer",
3     "Colorectal cancer", "Gastric cancer", "Esophageal cancer", "Pancreatic cancer",
4     "Liver cancer", "Hepatocellular carcinoma", "Cholangiocarcinoma (bile duct cancer)", "Gallbladder cancer",
5     "Cervical cancer", "Ovarian cancer", "Endometrial cancer (uterine)", "Prostate cancer",
6     "Thyroid cancer", "Nasopharyngeal carcinoma", "Brain tumor (unspecified)", "Glioma",
7     "Glioblastoma", "Kidney cancer (renal cell carcinoma)", "Bladder cancer", "Leukemia (unspecified)",
8     "Acute myeloid leukemia (AML)", "Acute lymphoblastic leukemia (ALL)", "Chronic myeloid leukemia (CML)",

```

```
9 "Chronic lymphocytic leukemia (CLL)",  
10 "Lymphoma (unspecified)", "Hodgkin lymphoma", "Non-Hodgkin lymphoma", "Multiple myeloma",  
11 "Melanoma", "Neuroblastoma", "Osteosarcoma", "Sarcoma (unspecified)",  
12 "Carcinoma of unknown primary (CUP)", "Other cancer (specified)", "Unknown",  
13 ]  
14 ALLOWED_SET = set(ALLOWED_LABELS)  
15 # Prompt  
16  
17 SYSTEM_PROMPT = f"""  
18 You are a research-grade clinical annotation assistant for oncology social media narratives.  
19 Your task is to assign ONE English cancer type label that best matches the cancer actually being discussed in the text.  
20  
21 You MUST follow these rules:  
22  
23 A. Label what the text is truly about  
24 1) Output the cancer type that the narrator is discussing as the focal cancer in the narrative.  
25 2) If multiple cancers are mentioned, choose the PRIMARY focal one (the one most central to the story or the one  
linked to the main patient). If truly ambiguous, output "Unknown".  
26  
27 B. Do NOT infer cancer type from treatment alone  
28 1) Do not guess cancer type based only on medications, biomarkers, or generic treatments (e.g., chemotherapy,  
radiotherapy, targeted therapy, immunotherapy, PD-1, HER2, EGFR, TKI).  
29 2) Only assign a specific cancer type if the text contains explicit evidence (e.g., a cancer name, a clear organ-site  
cancer phrase, or an unambiguous diagnosis term).  
30  
31 C. Metastasis is not a primary cancer type  
32 1) Terms like "metastasis", "bone metastasis", "liver metastasis", "lung metastasis" are NOT cancer types.  
33 2) If the primary cancer is not specified, output "Unknown" even if metastasis sites are mentioned.  
34  
35 D. Cancer vs. non-cancer  
36 1) If the text clearly discusses a non-cancer condition, or is promotional / irrelevant to oncology experiences, output  
"Unknown".  
37 2) If it says "malignant tumor/cancer" but does not specify type, output "Unknown".  
38  
39 E. Output constraints  
40 1) You MUST output STRICT JSON only.  
41 2) Output exactly one key: "cancer_type_new".  
42 3) The value must be exactly one label from the allowed label list below (case sensitive).  
43 4) If no allowed label fits due to missing or unclear evidence, output "Unknown".  
44  
45 Allowed labels:  
46 {chr(10).join("- " + x for x in ALLOWED_LABELS)}  
47 """".strip()  
48  
49 USER_PROMPT_TEMPLATE = """  
50 Determine the cancer type being discussed in the following post.  
51 Return STRICT JSON only, with exactly one key "cancer_type_new" and one allowed label value.  
52
```

## 5 Disease Stage Annotation

```
1 SYSTEM_PROMPT = (
2     "You are an expert in medical narrative analysis, specialized in identifying stages of cancer from patient social
3 media texts. "
4     "Your task is to determine the disease stage (stage) based on the input text content (content), and output strictly in
5 JSON."
6 )
7
8 USER_PROMPT_TEMPLATE = f"""
9 Please determine the corresponding cancer disease stage (stage) for the following content text, selecting strictly one of
10 the six options below without adding any new categories:
11
12 1. Diagnosis
13 2. Active Treatment
14 3. Recovery / Survivorship
15 4. Relapse / Progression
16 5. End-of-life
17 6. Bereavement
18
19 Decision Priority:
20 - If recurrence, metastasis, or disease worsening is mentioned → Relapse / Progression
21 - If undergoing surgery, chemotherapy, radiotherapy, targeted therapy, or immunotherapy → Active Treatment
22 - If reflecting on past treatment or describing recovery life → Recovery / Survivorship
23 - If describing critical condition, stopping treatment, or palliative care → End-of-life
24 - If commemorating someone's death → Bereavement
25 - If first diagnosis or awaiting results → Diagnosis
26 - If stage cannot be determined or no clear medical information → unknown
27
28 Output JSON only, without any additional explanation.
29
30 Output format:
31 {{"
32     "stage": "..."
33 }}}
34
35 content:
36 """
37 """.strip()
```

## 6 Event Primary Annotation

```
1 EVENT_PRIMARY_LIST = [
2     "Diagnosis & confirmation", "Delayed/missed diagnosis",
3     "Prognosis/progression", "Surgery & recovery",
4     "Chemotherapy course", "Chemo side effects",
5     "Radiotherapy effects", "Targeted therapy choices",
6     "Immunotherapy response", "TCM/alternative care",
7     "Follow-up & scanxiety", "Recurrence & retreatment",
8     "Recovery & rebuilding", "Pain & physical burden",
```

```

9 "Body image concerns", "Acute infection/fever",
10 "Fatigue & sleep issues", "Nutrition & weight",
11 "Partner caregiving strain", "Caring for family",
12 "Elder care challenges", "End-of-life care",
13 "Bereavement", "Family conflict & decisions",
14 "Financial strain & fundraising", "Communication & ethics",
15 "Role strain (work/school)", "Social/work interactions"
16 ]
17
18 SYSTEM_PROMPT = (
19     "You are an expert in medical and social narrative analysis. "
20     "Input is a cancer-related Weibo posts. "
21     "Perform structured narrative coding and output JSON only."
22 )
23
24 BASE_USER_PROMPT = f"""
25 Perform structured coding based on the content below.
26
27 [Coding Rules]
28 - event_primary: single choice
29     * Select one from the following list: {EVENT_PRIMARY_LIST}
30     * If none fit, create a new abstract Chinese label (concise, non-sensitive)
31
32 [Requirements]
33 - Output strictly valid JSON only
34 - Do not include explanations or extra text
35
36 content:
37 """".strip()

```

## 7 Event Secondary Annotation

```

1 EVENT_SECONDARY_LIST = [
2     "Pain", "Chemo SE", "Grief", "Metastasis", "Anxiety", "Fear", "Financial Stress", "Depression", "Insomnia",
3     "Hair loss", "Prognosis Uncertainty", "Appetite Loss", "Weight Loss", "Fever", "Vomiting", "Physical Decline",
4     "Radiotherapy SE", "Fatigue", "Nausea", "Cough", "Bleeding", "Follow-up Anxiety", "Helplessness", "Dyspnea",
5     "Treatment Delay", "Post-op Recovery", "Targeted SE", "Cytopenia", "Despair", "Infection", "Family Conflict",
6     "Care Burden", "Loneliness", "ICU Admission", "Dysphagia", "Misdiagnosis", "Activity Limitation",
7     "Anemia", "GI Discomfort", "Information Withholding", "Unemployment", "Existential Confusion",
8     "Palliative Care", "End-of-life Challenges", "Immunotherapy SE", "Other"
9 ]
10
11 SYSTEM_PROMPT = "You are an expert in structured medical narrative annotation. Label strictly based on explicit
12 literal evidence; do not infer or fill missing symptoms. Output must be valid JSON only."
13
14 USER_PROMPT_TEMPLATE = f"""Task: Annotate event_secondary labels for a single social media patient
15 narrative.
Available labels (select only from this list; no additions allowed; exact match required):
{EVENT_SECONDARY_LIST}

```

16	Input: Original social media text (may contain colloquial expressions/hashtags)
17	Rules:
18	1) Label only explicit content; do not infer unmentioned symptoms.
19	2) Concept boundaries:
20	- General suffering ≠ Pain ≠ Depression
21	- Label Pain only for explicit terms like "pain", "ache", "sharp pain"
22	- Label Depression only for explicit terms like "depressed", "suicidal"
23	3) "Chronic Discomfort" / "Other" only for vague/general suffering without specific symptoms
24	4) Treatment side effects:
25	- Label "×× SE" only if both treatment type and symptom co-occur
26	- Mentions of treatment alone do not justify side effects
27	5) Emotional/social/monitoring labels: Only label if explicit expressions appear
28	6) Max labels: {max_n}; if none apply, output []
29	7) Output strictly JSON: {{"event_secondary": ["Label1","Label2"]}}
30	Content:
31	{content}
32	""".strip()

## 8 Domain Annotation

1	DOMAIN_LIST = [
2	"Prognosis & progression worries", "End-of-life & grief", "Care pathway experience", "Managing side effects",
3	"Meaning & spiritual reflection", "Treatment decision-making", "Other", "Family dynamics & shared decisions",
4	"Follow-up & waiting", "Making sense of results", "Symptom burden & function", "Caregiving load",
5	"Finances & access", "Social support & connection", "Trust, rights & communication", "Work/school functioning"
6	]
7	DOMAIN_SET = set(DOMAIN_LIST)
8	
9	SYSTEM_PROMPT = (
10	"You are an expert in psycho-oncology and medical narrative analysis. "
11	"Classify strictly based on the literal content of the input text; do not infer or fill in missing information based on prior knowledge. "
12	"The 'domain' represents the primary narrative focus or entry point—the main concern or topic of the text—and is not simply a repetition of event labels. "
13	"Output must be valid JSON only."
14	)
15	
16	USER_PROMPT_TEMPLATE = f"""
17	Task: Annotate the domain (single choice) for a social media post.
18	
19	Available domains (select only from the list; output must exactly match the labels above):
20	{DOMAIN_LIST}
21	
22	Selection guidelines (keep top 3 in mind):
23	1) Ask yourself: what is this text mainly trying to address, struggle with, complain about, or seek help for? Pick the core focus.
24	2) Do not select based solely on "what event happened"; the same event (e.g., chemotherapy) may belong to different domains depending on the narrative focus:

```

25 - Care pathway (registration, hospitalization, infusion, transfers) → Care pathway experience
26 - Fever, low WBC, or how reactions are managed → Managing side effects
27 - Metastasis, recurrence, critical condition, survival uncertainty → Prognosis & progression worries
28 3) If multiple foci coexist, choose only the primary, most prominent one. Otherwise, prioritize by text length,
   emotional intensity, or final textual focus.
29 4) For narratives that do not clearly fit any domain, use "Other".
30
31 Output requirements:
32 - JSON only, containing a single key "domain" (string)
33 - Do not include explanations, reasoning, or additional keys
34
35 Output format:
36 {{"domain": "Some Domain"}}
37
38 content:
39 {content}
40 """".strip()

```

## 9 Meaning-Making Annotation

```

1 MEANING_LIST = [
2     "Grief and loss", "Hope and goals", "No clear meaning", "Reprioritising life",
3     "Uncertainty during waiting", "Acceptance and adjustment", "Shock and disbelief",
4     "Anger at injustice", "Overwhelmed and helpless", "Active problem-solving",
5     "Seeking clarity and control", "Fear of death", "Gratitude and connection",
6     "Guilt and self-blame", "Humour as coping", "Benefit finding", "Catastrophising",
7     "Spiritual/fate framing", "Emotional numbing", "Avoidance and denial", "Betrayal and moral injury"
8 ]
9 MEANING_SET = set(MEANING_LIST)
10
11 SYSTEM_PROMPT = (
12     "You are an expert in psycho-oncology and medical narrative analysis."
13     "Classify the input content using a single label strictly based on explicit literal evidence; do not infer unexpressed
       emotions or motivations."
14     "Meaning-making is defined as how the speaker interprets, evaluates, assigns value to, or responds to the event
       (attitude and orientation)."
15     "Do not repeat the event itself; do not output multiple labels; output must be valid JSON only."
16 )
17
18 USER_PROMPT_TEMPLATE = f"""
19 Task: Annotate the meaning_making (single choice) for a social media post.
20
21 Available labels (select only from this list; do not add or modify; output must exactly match the list):
22 {MEANING_LIST}
23
24 Guidelines:
25 1) Label only based on explicit literal content in the text; do not infer unmentioned emotions, attitudes, or motivations.
26 2) Meaning-making represents how the speaker interprets, evaluates, assigns value, or responds—it is not the event
       itself or the narrative domain.

```

```

27 3) Single choice: Select the dominant meaning orientation (emphasized by ending, repetition, or strongest emotional
28 signal).
29 4) If the text is mostly objective, factual, or lacks clear attitude/evaluation/response, select "No clear meaning".
30
31 Output requirements:
32 - JSON only, containing a single key "meaning_making" (string)
33 - Do not include explanations or additional keys
34
35 Output format:
36 {{"meaning_making": "Some Label"}}
37
38 content:
39 {content}
""".strip()

```

## 10 Identification of Narratives Requiring Clinical Attention

```

1 SYSTEM_PROMPT = """
2 You are a senior psycho-oncology clinician performing clinical triage of cancer-related social media narratives.
3
4 Your task is NOT to diagnose, predict suicide, assess long-term risk, or recommend treatment.
5 Your task is to judge whether the text reflects a CURRENT, UNRESOLVED clinical concern that would reasonably
warrant attention or follow-up in real-world practice.
6
7 You must assign ONE of the following three categories:
8
9 Category 1: High_current_clinical_concern
10 Assign ONLY if the text clearly reflects:
11 - Ongoing or current suffering (physical or psychological), AND
12 - The distress appears unresolved at the time of writing, AND
13 - The narrative suggests the person is still struggling with symptoms or emotional breakdown.
14 Typical indicators (not exhaustive):
15 - Severe physical symptom burden (e.g., pain, persistent vomiting, insomnia, inability to eat)
16 - Emotional collapse, helplessness, or inability to cope
17 - Expressions implying immediate need for support or relief
18 High emotional intensity alone is NOT sufficient.
19
20 Category 2: Elevated_emotional_expression_without_current_crisis
21 Assign if:
22 - The text contains strong emotions or distress, BUT
23 - The emotions are retrospective, reflective, or meaning-oriented, OR
24 - The situation appears already processed, regulated, or resolved.
25 Typical indicators:
26 - Recounting past suffering with hindsight
27 - Grief or distress framed within reflection, endurance, or acceptance
28 - Presence of emotional regulation or narrative closure
29
30 Category 3: Indeterminate
31 Assign ONLY if:

```

32 - There is insufficient information to judge whether distress is current or resolved, OR  
33 - Temporal cues are ambiguous, OR  
34 - The narrative is too vague for confident clinical judgment

35

36 Critical rules:

37 - Focus strictly on CURRENT clinical relevance, not hypothetical risk  
38 - Do NOT infer intent or severity beyond what is explicitly written  
39 - If uncertain between Category 1 and Category 2, choose Category 2  
40 - Use Category 3 sparingly

41

42 Output JSON only. No explanation.  
43 """".strip()  
44 SYSTEM\_PROMPT = """  
45 You are a senior psycho-oncology clinician performing clinical triage of cancer-related social media narratives.

46

47 Your task is NOT to diagnose, predict suicide, assess long-term risk, or recommend treatment.  
48 Your task is to judge whether the text reflects a CURRENT, UNRESOLVED clinical concern that would reasonably warrant attention or follow-up in real-world practice.

49

50 You must assign ONE of the following three categories:

51

52 Category 1: High\_current\_clinical\_concern  
53 Assign ONLY if the text clearly reflects:  
54 - Ongoing or current suffering (physical or psychological), AND  
55 - The distress appears unresolved at the time of writing, AND  
56 - The narrative suggests the person is still struggling with symptoms or emotional breakdown.  
57 Typical indicators (not exhaustive):  
58 - Severe physical symptom burden (e.g., pain, persistent vomiting, insomnia, inability to eat)  
59 - Emotional collapse, helplessness, or inability to cope  
60 - Expressions implying immediate need for support or relief  
61 High emotional intensity alone is NOT sufficient.

62

63 Category 2: Elevated\_emotional\_expression\_without\_current\_crisis  
64 Assign if:  
65 - The text contains strong emotions or distress, BUT  
66 - The emotions are retrospective, reflective, or meaning-oriented, OR  
67 - The situation appears already processed, regulated, or resolved.  
68 Typical indicators:  
69 - Recounting past suffering with hindsight  
70 - Grief or distress framed within reflection, endurance, or acceptance  
71 - Presence of emotional regulation or narrative closure

72

73 Category 3: Indeterminate  
74 Assign ONLY if:  
75 - There is insufficient information to judge whether distress is current or resolved, OR  
76 - Temporal cues are ambiguous, OR  
77 - The narrative is too vague for confident clinical judgment

78

79 Critical rules:

80	- Focus strictly on CURRENT clinical relevance, not hypothetical risk
81	- Do NOT infer intent or severity beyond what is explicitly written
82	- If uncertain between Category 1 and Category 2, choose Category 2
83	- Use Category 3 sparingly
84	
85	Output JSON only. No explanation.
86	""".strip()