tidyr::separate_rows()

resp_id	response
<int>	*<chr>*
1	Linda, Tina, Louise
2	Bob, Gene
3	Bob, Tina, Gene
4	Bob, Tina, Gene, Louise
5	Bob
6	Louise

resp_id	response	identify
<int>	*<chr>*	*<dbl>*
1	Linda	1
1	Tina	1
1	Louise	1
2	Bob	1
2	Gene	1
3	Bob	1

```r
belcher_results %>%
  tidyr::separate_rows(response) %>%
  dplyr::mutate(identify = 1,
                resp_id = as.character(resp_id))
```

```
#> # A tibble: 582 x 3
#>    resp_id response identify
#>    <chr>   <chr>       <dbl>
#>  1 1       Linda           1
#>  2 1       Tina            1
#>  3 1       Louise          1
#>  4 2       Bob             1
#>  5 2       Gene            1
#>  6 3       Bob             1
#>  7 3       Tina            1
#>  8 3       Gene            1
#>  9 4       Bob             1
#> 10 4       Linda           1
#> # … with 572 more rows
```