

genevalmag::create_lit_ch

```
graph LR; A[genevalmag::create_lit_ch] --> B[genevalmag::Expr_literal::set_type]; A --> C[genevalmag::Expression::set_type_synthesized]; A --> D[genevalmag::Expr_literal::set_value];
```

The diagram illustrates a central node, `genevalmag::create_lit_ch`, which is highlighted with a gray background. From this node, three blue arrows point to three separate white nodes. The top node is `genevalmag::Expr_literal::set_type`, the middle node is `genevalmag::Expression::set_type_synthesized`, and the bottom node is `genevalmag::Expr_literal::set_value`. All nodes are rectangular with black borders.

genevalmag::Expr_literal::set_type

genevalmag::Expression::set_type_synthesized

genevalmag::Expr_literal::set_value