IRtracker's Result

```
julia> @code_ir f(true)
1: (%1, %2)
    br 2 unless %2
    return 1
2:
    return 0
```

```
julia> @code_ir (x -> f(true) + x)(1)
1: (%1, %2)
    %3 = Main.f(true)
    %4 = %3 + %2
    return %4
```

```
julia> track(x -> f(true) + x, 1)
⟨var"#7#8"()⟩(⟨1⟩, ()...) → 2::Int64
  @1: [Arg:§1:%1] var"#7#8"()::var"#7#8"
  @2: [Arg:§1:%2] 1::Int64
  @3: [§1:%3] ⟨f⟩(⟨true⟩, ()...) → 1::Int64
    @1: [Arg:§1:%1] @3#1 → f::typeof(f)
    @2: [Arg:§1:%2] @3#2 → true::Bool
    @3: [§1:&2] return ⟨1⟩
  @4: [§1:%4] ⟨+⟩(@3, @2, ()...) → 2::Int64
    @1: [Arg:§1:%1] @4#1 → +::typeof(+)
    @2: [Arg:§1:%2] @4#2 → 1::Int64
    @3: [Arg:§1:%3] @4#3 → 1::Int64
    @4: [§1:%4] ⟨add_int⟩(@2, @3) → 2::Int64
    @5: [§1:&1] return @4 → 2::Int64
  @5: [§1:&1] return @4 → 2::Int64
```