

```

META_START
  name: bob
  parameters: alice_id
  csockets: 0 -> alice
  epr_sockets: 0 -> alice
META_END

```

```

^b1 {type = QC}:
  run_request(vec<>) : req

^b2 {type = QL}:
  vec<m0> = run_routine(vec<>) : post_epr

^b3 {type = CL}:
  return_result(m0)

```

```

SUBROUTINE post_epr
  params:
  returns: m0
  uses: 0
  keeps:
  request:
NETQASM_START
  set Q0 0
  meas Q0 M0
  store M0 @output[0]
NETQASM_END

```

```

REQUEST req
  callback_type: wait_all
  callback:
  return_vars:
  remote_id: {alice_id}
  epr_socket_id: 0
  num_pairs: 1
  virt_ids: all 0
  timeout: 1000
  fidelity: 1.0
  typ: create_keep
  role: receive

```