







## **Pathways Poncho**

Designed by Rachel Brockman

#### SIZES

Extra Small/Small (Medium/Large, 1X/2X, 3X/4X) Modeled in size Extra Small/Small with 19" of positive ease.

#### **FINISHED MEASUREMENTS**

Width: 22¾ (27¾, 32¾, 37¾)" Length: 24¾ (25, 25¼, 25½)"

#### **MATERIALS**

Fibra Natura Papyrus (78% cotton, 22% silk; 50g/131 yds)

• 229-19 Ether – 10 (12, 14, 17) balls

Needles: US Size 6 (4 mm) 32" circular (to accommodate large number of sts) or size needed to obtain gauge US Size 4 (3.5 mm) 40" circular and set of DPNs (for Neck edging) or size needed to obtain gauge

Notions: Tapestry needle, stitch markers, removeable stitch markers, stitch holders or waste yarn, six 11/8" buttons

#### **GAUGE**

24 sts x 29 rows = 4" in Right or Left Path with larger ndl 24 sts x 29 rows = 4" in Mock Cable Repeat with larger ndl Save time, check your gauge.

## Knit, Relax, Smile, Repeat!

#### **PATTERN NOTES**

Mock cables and texture and silk...oh my! Stitches in this knit are entertaining but not overwhelmingly difficult. This lovely warmweather piece proves that ponchos can be made and worn for all seasons. Layer it over a tank, tee, or dress in the summer, or add sleeves for cooler temperatures.

This poncho is knit flat in pieces. The shoulders are joined using the three-needle bind off. It is finished with a simple ribbed button band. During Neck shaping, maintain pattern as established as much as possible. When in doubt, knit the stitch.

#### **STITCH GUIDE**

#### K1, P1 Rib

(odd number of sts, worked flat)

Row 1 (RS): P1, \* k1, p1; rep from \* to end. Row 2 (WS): K1, \* p1, k1; rep from \* to end. Rep Rows 1-2 for patt.

#### K1, P1 Rib

(even number of sts, worked flat)

Row 1: \* K1, p1; rep from \* to end.

Rep Row 1 for patt.

#### K1, P1 Rib

(even number of sts, worked in the round)
Rnd 1: \* K1, p1; rep from \* to end.

## Rep Rnd 1 for patt.

**Mock Cable Repeat** (multiple of 9 sts + 10)

**RS Rows 1, 3:** P2, \* k6, p3; rep from \* to last 8 sts, k6, p2.

**WS Rows 2, 4:** K2, p6, \* k3, p6; rep from \* to last 2 sts, k2.

**Row 5:** P2, \* k2, k2tog, k2, yo, p3; rep from \* to last 8 sts, k2, k2tog, k2, yo, p2.

**Row 6:** K2, p1 tbl, p5, \* k3, p1 tbl, p5; rep from \* to last 2 sts, k2.

**Row 7:** P2, \* k1, k2tog, k2, yo, k1, p3; rep from \* to last 8 sts, k1, k2tog, k2, yo, k1, p2.

**Row 8:** K2, p1, p1 tbl, p4, \* k3, p1, p1 tbl, p4; rep from \* to last 2 sts, k2.

**Row 9:** P2, \* k2tog, k2, yo, k2, p3; rep from \* to last 8 sts, k2tog, k2, yo, k2, p2.

**Row 10:** K2, p2, p1 tbl, p3, \* k3, p2, p1 tbl, p3; rep from \* to last 2 sts, k2. Rep Rows 1-10 for patt.

#### **Cable Panel**

(panel of 6 sts)

**RS Rows 1, 3:** K6.

WS Rows 2, 4: P6.

**Row 5:** K2, k2tog, k2, yo.

**Row 6:** P1 tbl, p5.

Row 7: K1, k2tog, k2, yo, k1.

Row 8: P1, p1 tbl, p4.

**Row 9:** K2tog, k2, yo, k2.

**Row 10:** P2, p1 tbl, p3.

Rep Rows 1-10 for patt.

#### **Right Path**

(multiple of 6 sts)

**Row 1 (RS):** K4, \* sl 3 wyif, k3; rep from \* to last 2 sts, sl 1 wyif, k1.

Row 2 (WS): P1, sl 1 wyib, \* sl 1 wyib, p3, sl 2 wyib; rep from \* to last 4 sts, sl 1 wyib, p3.

**Row 3:** K2, sl 2 wyif, \* sl 1 wyif, k3, sl 2 wyif; rep from \* to last 2 sts, sl 1 wyif, k1.

**Row 4:** P2, \* sl 3 wyib, p3; rep from to last 4 sts, sl 3 wyib, p1.

**Row 5:** K1, sl 2 wyif, k1, \* k2, sl 3 wyif, k1; rep from \* to last 2 sts, k2.

**Row 6:** P2, \* p2, sl 3 wyib, p1; rep from \* to last 4 sts, p2, sl 1 wyib, p1.

Rep Rows 1-6 for patt.

#### **Left Path**

(multiple of 6 sts)

**Row 1 (RS):** K1, sl 1 wyif, \* k3, sl 3 wyif; rep from \* to last 4 sts, k4.

Row 2 (WS): P3, sl 1 wyib, \* sl 2 wyib, p3, sl 1 wyib; rep from \* to last 2 sts, sl 1 wyib, p1.

**Row 3:** K1, sl 1 wyif, \* sl 2 wyif, k3, sl 1 wyif; rep from \* to last 4 sts, sl 2 wyif, k2.

**Row 4:** P1, sl 3 wyib, \* p3, sl 3 wyib; rep from \* to last 2 sts, p2.

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**Row 5:** K2, \* k1, sl 3 wyif, k2; rep from \* to last 4 sts, k1, sl 2 wyif, k1.

**Row 6:** P1, sl 1 wyib, p2, \* p1, sl 3 wyib, p2; rep from \* to last 2 sts, p2.

Rep Rows 1-6 for patt.

#### **PONCHO**

#### **Front**

With smaller ndl, cast on 136 (166, 196, 226) sts. Work in K1, P1 Rib for 1%", ending with a RS row. Change to larger ndl.

#### **Establish Pattern**

**Set-up Row (WS):** P1, pm, p6, pm, k2, pm, p36 (42, 48, 54), pm, k2, p6, [k3, p6] 4 (6, 8, 10) times, k2, pm, p36 (42, 48, 54), pm, k2, pm, p6, pm, p1. **Row 1 (RS):** K1, sl m, work Cable Panel to m, sl m, p2, sl m, work Right Path patt to m, sl m, work Mock Cable Repeat patt to m, sl m, work Left Path patt to m, sl m, p2, sl m, work Cable Panel to m, sl m, k1.

Row 2: P1, sl m, work Cable Panel to m, sl m, k2, sl m, work Left Path patt to m, sl m, work Mock Cable Repeat patt to m, sl m, work Right Path to m, sl m, k2, sl m, work Cable Panel to m, sl m, p1. Cont as est'd until piece meas 22¾ (23, 23¼, 23½)" from cast-on edge, ending with a WS row.

#### **Shape Front Neck**

Row 1 (RS): Cont as est'd over 62 (77, 92, 107) Left Front sts, bind off 12 Neck sts, cont as est'd over 62 (77, 92, 107) Right Front sts.

#### **Right Front**

WS Rows 1 – 7: Cont as est'd to end.

**Row 2 (RS):** Bind off 6, cont as est'd to end – 56 (71, 86, 101) sts rem.

**Row 4:** Bind off 4, cont as est'd to end – 52 (67, 82, 97) sts rem.

**Row 6:** Bind off 3, cont as est'd to end – 49 (64, 79, 94) sts rem.

**Row 8:** Bind off 2, cont as est'd to end – 47 (62, 77, 92) sts rem.

Cont in patt as est'd until piece meas 2" from Neck bind-off. Place Right Front sts on holder.

#### **Left Front**

Return Left Front sts to ndl.

**Row 1 (RS):** Bind off 6, cont as est'd to end – 56 (71, 86, 101) sts rem.

WS Rows 2-8: Cont as est'd to end.

**Row 3:** Bind off 4, cont as est'd to end – 52 (67, 82, 97) sts rem.

**Row 5:** Bind off 3, cont as est'd to end – 49 (64, 79, 94) sts rem.

**Row 7:** Bind off 2, cont as est'd to end – 47 (62, 77, 92) sts rem.

Cont even in patt until Left Front meas 2" from Neck bind-off. Place Left Front sts on holder.

#### **Back**

Work as for Front until piece meas 22¾ (23, 23¼, 23½)" from cast-on edge, ending with a WS row. **Row 1 (RS):** Cont as est'd over 62 (77, 92, 107) Right Back sts, bind off 42 Neck sts, cont as est'd over 62 (77, 92, 107) Left Back sts.

#### **FINISHING**

Join Right Front and Right Back shoulders using the 3-ndl bind off. Join Left Front and Left back sts using the 3-ndl bind off. Block pieces to finished meas and weave in ends.

#### **Neck Edging**

With smaller ndl and RS facing and beg at the Right Back, pick up and knit 42 Back Neck sts, 21 sts along Left Front Neck edge, 12 Front Neck sts, and 21 sts along the Right Front Neck edge – 96 sts. Distribute evenly on dpns.

PM and join to work in the rnd. Work in K1, P1 Rib for 1". Bind off all sts in patt.

#### **Button Band**

#### **Left Button Band**

With smaller ndl and RS facing, beg at the bottom of the Left Front, pick up and knit 297 (301, 303, 307) sts.

Work in K1, P1 Rib for 5 rows, ending with a WS row.

**Buttonhole Row 1 (RS):** Cont as est'd over 44 (46, 48, 50) sts, [bind off 2 sts, cont as est'd over 10 sts] 2 times, bind off 2 sts, cont as est'd to end – 3 buttonholes.

Buttonhole Row 2 (WS): Cont as est'd to first Buttonhole [cast on 2 sts, cont as est'd over 10 sts] 2 times, cast on 2 sts, cont as est'd to end. Cont as est'd until Edging meas 1½" from picked up edge. Bind off all sts in patt.

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### **Right Button Band**

With smaller ndl and RS facing, beg at the bottom of Right Back, pick up and knit 297 (301, 303, 307) sts.

Work in K1, P1 Rib for 5 rows, ending with a WS row.

Buttonhole Row 1 (RS): Cont as est'd over 227 (228, 229, 230) sts, [bind off 2, cont as est'd over 10 sts] 2 times, bind off 2, cont as est'd to end.

Buttonhole Row 2 (WS): Cont as est'd to 1st

Buttonhole, [cast on 2 sts, cont as est'd over 10 sts] 2 times, cast on 2 sts, cont as est'd to end.

Cont as est'd until Edging meas 1½" from picked up edge. Bind off all sts in patt.

Weave in rem ends. Sew buttons opposite to button holes.

#### **Abbreviations**

beg begin(ning)
cont continue

**dpn(s)** double pointed needle(s)

est'd established

**k** knit

**k2tog** knit 2 stitches together (1 st

dec'd)

marker m meas measures needle ndl purl р patt pattern place marker pm rem remain(ing) rep repeat right side RS sl slip stitch(es) st(s)

tbl through the back loop(s)

**WS** wrong side

wyib with yarn held in back wyif with yarn held in front

yo yarn over



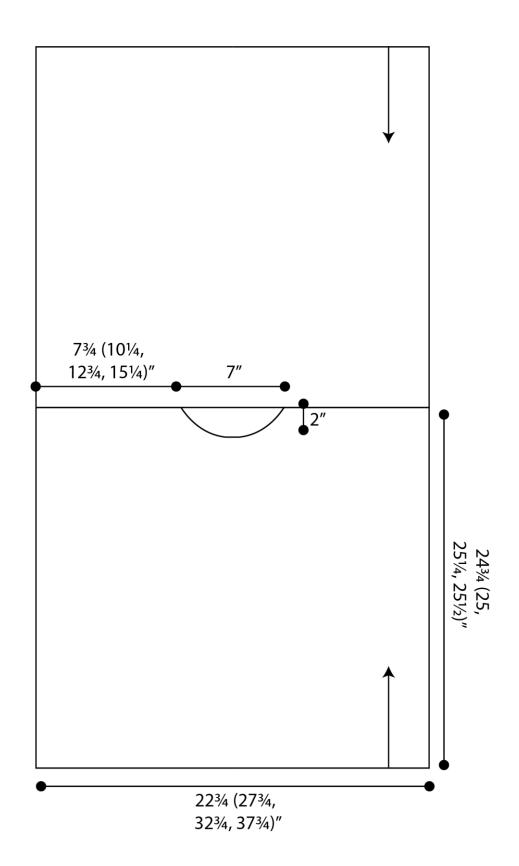
## Knit, Relax, Smile, Repeat!

#### Mock Cable Repeat Right Path 10 6 0 • 0 9 5 • 8 • • <del>V V V</del> $\forall$ ₩ 4 0 • • 0 7 ٧ ٧ 3 • • l 6 2 • • O • • 0 5 1 4 • • • • 3 Left Path 2 1 6 5 4 ₩ <del>-∨</del> + 3 2 Key ₩ 1 • purl on RS, knit on WS Cable Panel knit on RS, purl on WS 10 k2tog o 9 0 8 yo O 7 l knit tbl on RS, purl tbl on WS 6 5 sl 1 wyif on RS, sl 1 wyib on WS 4

pattern repeat

3

2



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