



Early health. Lifelong health.
Début en santé. Longue vie en santé.

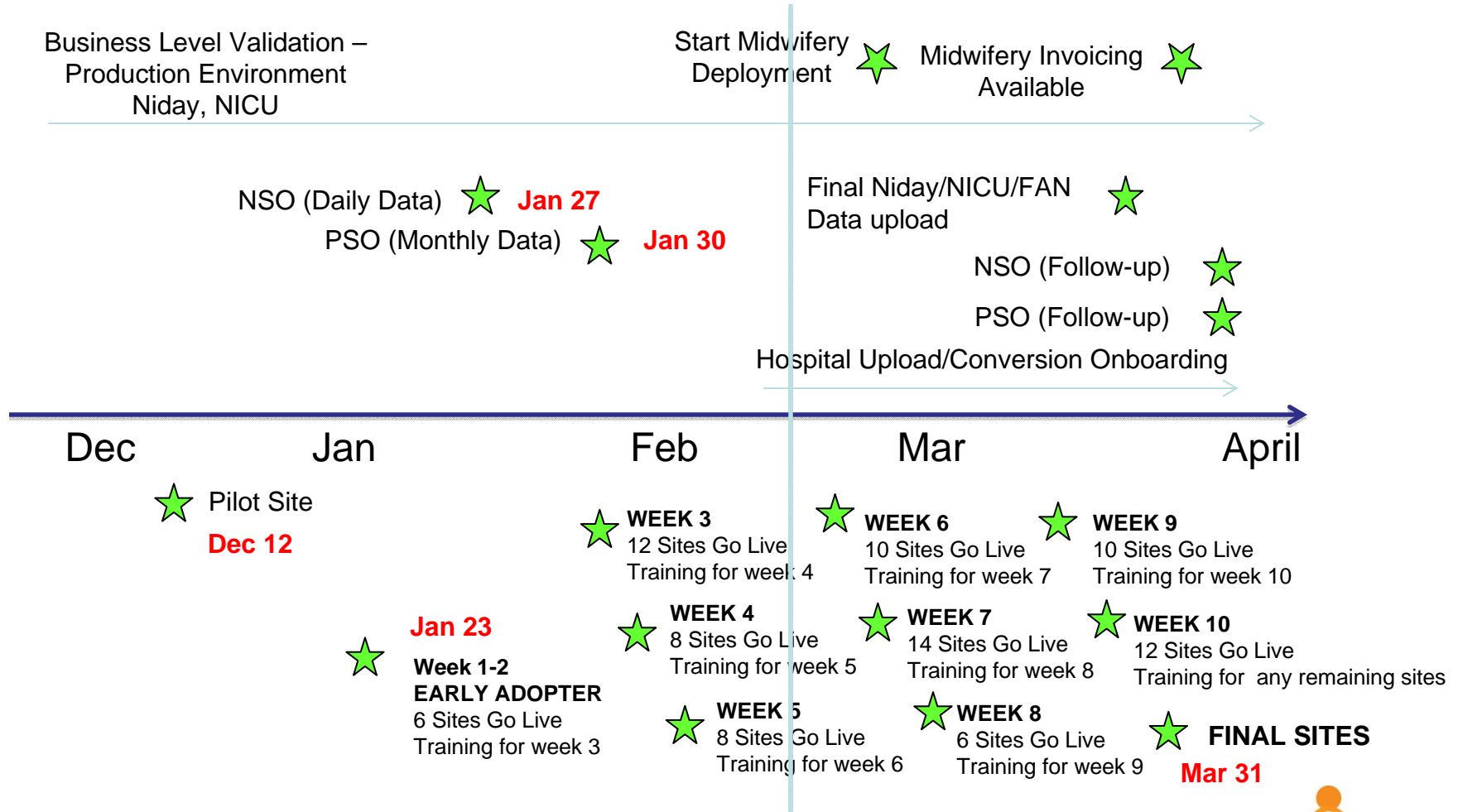
BORN Build Briefing - Midwifery

February 16th 2012

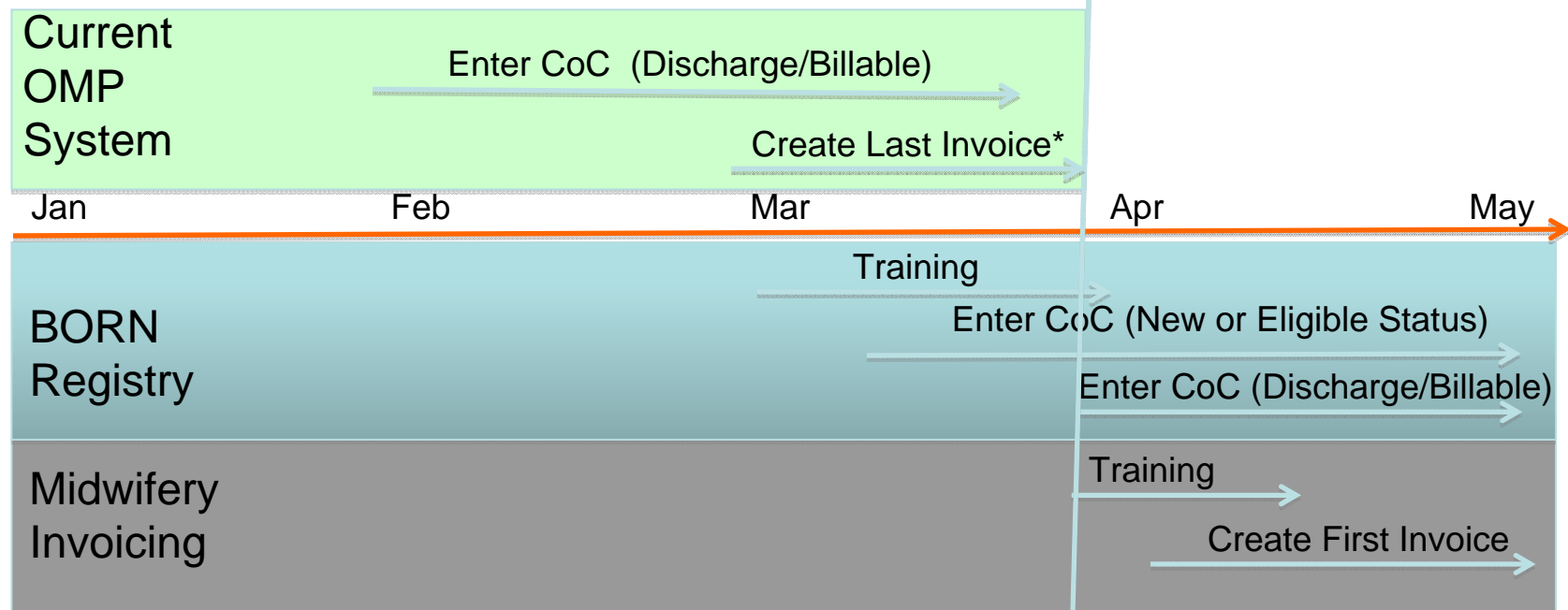
Agenda

1. BORN Build Update
 - Beth Goodhew, BORN Project Director
2. Support and User Provisioning
 - Greg Hodgins, BORN Technical Project Manager
3. BORN Solution DEMO
 - Vivian Holmberg, BORN Coordinator
4. Questions

Deployment Timeline



Midwifery Transition Timeline



* Exact date dependent on TPA

Support and User Provisioning

1. IT Requirements
2. Support Model
3. User Provisioning

IT Requirements

– Connectivity

- <https://vpn.bornontario.ca>
 - Sample BORN VPN Login screen
 - Available from the internet
 - No userids yet

– Deployment

- Deploy icon/favorite to the above URL for desktops that will require access to BORN

Greg Hodgins - ghodgins@BORNOntario.ca

Support Model

- Identify BORN Local administrator for each organization
 - Local BORN Expert
 - Single Point of Contact with BORN
 - User approval/setup

- May be more than one depending on size/structure of an organization

Support Model

- Local BORN expert
 - First level support for users
 - Users will call with questions
 - Help resolve local issues
 - Escalate issues to BORN Help Desk
 - Facilitate training, setup
 - Help improve
 - Processes
 - Data Quality

Support Model

- Single Point of Contact with BORN
 - Communicate with BORN Co-ordinators
 - Communicate with BORN Help Desk
 - BORN communications will be directed to the Local Administrators
 - Local Admins will then distribute to users

Support Model

- User Approval/Setup
 - Approve/setup users according to policies
 - Confidentiality agreements
 - Single user per userid
 - Privacy and security issues
 - Internal procedures

User Provisioning

- Setup Organization's Users
 - Provide BORN with a spreadsheet of users and their access levels (a template has been distributed)
 - Local Admins can also enter manually

User Provisioning

- Ongoing User Maintenance
 - Users will be able to
 - Request access to a new organization
 - Change their own passwords
 - Local Administrator will be responsible for
 - Adding new users
 - Removing old users from their organizations
 - Updating user profiles (security access)
 - Enforcing security policies/distributing credentials

Communications

- BORN Bits
 - TPA – 1 communication complete
 - MPG - 1 communication complete, 1 to be released Friday 17th
- What's Changed Overview
 - Overview of data elements and what is changed – Friday 17th
- Training to begin in a couple of weeks.

BORN Solution DEMO

Questions?



Contact Information

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