Practitioner Mobile

perfectserve.

Password Reset Tip Sheet

Password Reset

NOTE: The below instructions will only work for practitioners who use PerfectServe specific credentials. If you use hospital-issued credentials to log into PerfectServe, please contact your Hospital IT Department for login assistance.

- 1. Click Forgot Username or Password? on the login screen.
- Enter the recovery e-mail address provided to PerfectServe (typically entered during the registration process) and click Next.
- 3. If an incorrect recovery e-mail address is entered, you will be directed to contact the Support Center at 877-844-7727.
- Answer a secret question and click Next. If a secret security question is not on file, or if answered incorrectly, you will be asked to contact the Support Center.
- 5. Select Reset password and click Next.
- A temporary password will be e-mailed to the address provided in Step 2. If you do not see the e-mail within a few minutes, check the junk/spam folder.
- 7. Return to the mobile application and enter your username and temporary password; click **Sign In**.
- 8. You will be prompted to change your password.
- 9. Enter the temporary password as the Current Password and create a new password that meets the below password requirements. When finished, click **Change Password**.

Password Requirements

- 8 characters in length
- Cannot contain your username
- Cannot contain your name
- Must contain characters from at least *three* of the following categories:
 - a) Uppercase letters
 - b) Lowercase letters
 - c) Digits (0-9)
 - d) Special characters (such as !, @, #, \$, %, ^, &, *)
- · Cannot be one of the previously used twelve passwords

Password
Sign in Forgot username or password?
perfect serve .
email@example.com Next
perfect serve .
What school did you attend for sixth grade?
Next
Derfectserve: Select all that apply. An email is sent for each selection chosen. Percever username Reset password Reset PIN
Next
Username wilford.zzzyoung@perfectserve.net
New password
Confirm new password