Department of Public Health
CITY OF PHILADELPHIA

Long Term Care RISE
Penn Medicine | TEMPLE HEALTH

Penicillin Allergy Delabeling **SBAR**

Date: _____

Nursing Home Name: _____

Resident Name: _____ Date of Birth: _____

Completed by: _____ Title/Role: _____

Phone: _____ E-mail: _____

Reviewed by: _____ Title/Role: _____

Phone: _____ E-mail: _____

Situation

This is a request to assess the above resident for penicillin allergy delabeling based on history alone.

Background

Reason(s) for assessment:

- ☐ Routine intake assessment
- ☐ Antibiotic stewardship or quality improvement initiative
- ☐ Resident has a condition for which a beta-lactam is the preferred treatment *(describe below)*:

_____

Resident has an active diagnosis or symptoms (e.g., dementia, cognitive deficiency, altered mental status) that interferes with the ability to provide an accurate medical history:

☐ No ☐ Yes → *do not proceed with assessment*

Resident relies on a healthcare proxy to make healthcare decisions and/or report medical history:

☐ No ☐ Yes → *do not proceed with assessment*

Assessment

Use the assessment algorithm on the following page. Record the resident's responses by selecting the corresponding boxes. When complete, indicate the result of the assessment below:

- ☐ Resident is eligible to have penicillin allergy removed or updated based on history alone
- ☐ Resident consents to have penicillin allergy removed or updated

- ☐ Resident is not eligible to have penicillin allergy removed or updated based on history alone

Recommendation

- ☐ Consider removing penicillin allergy from medical record or updating allergy status
- ☐ Refer resident to specialist for direct oral challenge and/or skin testing
- ☐ Do not remove penicillin allergy label from medical record

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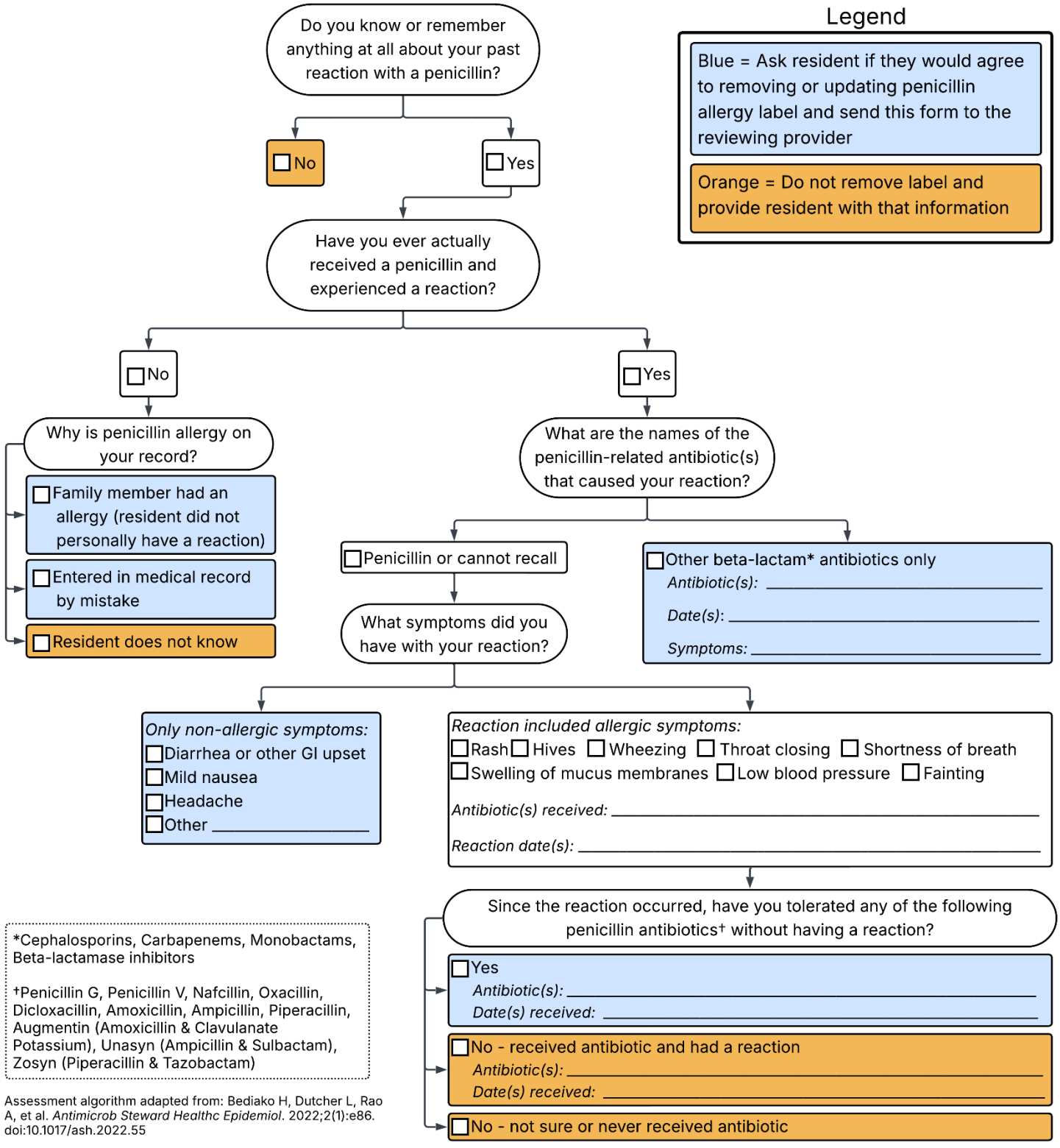
Assessment Algorithm for Residents with a Documented Penicillin Allergy



*Cephalosporins, Carbapenems, Monobactams, Beta-lactamase inhibitors

†Penicillin G, Penicillin V, Nafcillin, Oxacillin, Dicloxacillin, Amoxicillin, Ampicillin, Piperacillin, Augmentin (Amoxicillin & Clavulanate Potassium), Unasyn (Ampicillin & Sulbactam), Zosyn (Piperacillin & Tazobactam)

Assessment algorithm adapted from: Bediako H, Dutcher L, Rao A, et al. *Antimicrob Steward Healthc Epidemiol*. 2022;2(1):e86. doi:10.1017/ash.2022.55

Include any notes in the space below: